CHAIN of CUSTOD

Time 14:08 Time 15'12 Y ASAP 48 hr 12 hr 72 hr **Turnaround Time** Remarks 3 NOO C & WILL 1 8 Received by ZytnaX envirotechnology Inc. ころの下 # of containers V Mª W PUMPI + YM 3-8-04 70 FRANK ANALYSIS REQUESTED Received by: Company Signature Signature Company Print Print Date Date GEN. IN DRG. PHYS X Time 1420 GEN 71 Zaca Lane San Luis Obispo CA 93401 tel 805.544.4696 fax 805.544.8226 X GEN. MIN. Z. Time Preserve (301) 175-11-47 (201) 923-62/b RIMIK MA IN PLUMP Matrix CANDER 20 Relinquished by: S. E 5 シオン Time Relinquished by: JAKE Date Sampled Signature Signeture Campany Company 3-8.04 Print Print Dete project # Date sampler project 2 yes Bill 3rd Porty: SAMPLE DESCRIPTION PO# BOOTERS 1726 IN FURUKANA WAY SANTA MARIA, (A GRUSS company M: M FUMPS, INC REPORT TO NORM MC DONALD Sample integrity upon receipt: WATER Samples received intact Correct container types Samples received cold Custody seals 35000-1 25,000.00 Comments

. 2

email: xymax@ZymaXusq.com

10N 33W 29

ORIGINAL File with DWR

WW 23 1812.

THE RESOURCES AGENCY DEPARTMENT OF WATER RESOURCES WATER WELL DRILLERS REPORT

Do Not Fill In

Nº 82379

State	Well	No.	 77.	-0.00
Othe	r Wel	No.	7.55%	305

		Ē					(11) WELL LOG:
							Total depth 286 ft. Depth of completed well 286 ft.
							Formation: Describe by color, character, size of material, and structure
							fc. to ft.
(2) · LO	CATIO	V OF V	VELL:				0- 5Sand
County S				wner's numbe	er, lf soy		5- 39 Frown Clay
				R-3			39- 97 Brown Clay & Rock
Distance from	n cities, road	s, railreads,	Sec	stion	29		97-101 Brown Clay
_							101-126 Frown Clay & Rock
			(check,				126-142 Brown Clay
New Well	-	epening		ditioning [ig 🗌	142-214 Frown Clay & Rock
			40-03-	ire în Item l		DACCATT.	214-262 Brown Clay
			(check)		(5) EQUI		262-278 Gravel
Domestic Irrigation				ther 🗍	Rotary Cable	[_] [28]	278-286 Brown Clay
irrigaciói	ı 🖂 Tes	r werr [_ 0	mer L	Other		
(6) CA	SING I	NSTAT	LED.				
				1	f gravel pac	ked	
SINGLE [EL;	OTH:	ER:		0		
outone [1 1	Ш	1				
From	'J'o		XXXX	Diameter	From	То	
ft.	fr.	Diam.	Wali	Bore	ft.	fc.	
-0	286	811	7.11				
							LANGUATIAL NOT
Size of shoe o	well rings	Ax6x5	18	Size of gra	rels		The Plant - Mol
Describe joint		lded					FUBLIC RELEASE
(7) PEF	RFORA'	TIONS	OR SCF	EEN:			
Type of perfo	ration or na	me of screen	TEM _	ls			
	1		Perf.	Rows			
From		l'o	per	per	150	Size , x in.	
ft.		ft.	row	ft.			
260	27	5	1.	2		211	
	-	-	-	-			
	-			 			
~	_				-		
(8) CO	NSTRI	CTION					
Was a surface				io 🗆	To what der th	21.1 6.	
Were any stra				No []		depth of strata	
From O	ft.	01					
From	fe.		ft.				Work started 2_12 19 76 , Completed 3_15 19 76
Method of sea			aroun	d cas	ing		WELL DRILLER'S STATEMENT:
(9) WA							This well was drilled under my jurisdiction and this report is true to the best
Depth at wh				262	ft.		of my knowledge and belief.
Standing leve	and the same of the	and an army to be a		171	ft.		NAME Longuell & Paylor (Certon, from, or corporation) (Typed or printed)
Standing leve	el after perf	orating and	developing	171	ft.		(Ferron, firm, or corporation) (Typed or printed)
(10) W	ELL TI	EST'S:	g	247 04			Address 403 So. Ranch St.
Was pump te	st made? Y	es 🗆 No	0 1	ailet	gared		Santa Maria, Calif.
ld:	55 *	al./min. wick	7	fe. drawd	own after 6	her.	[SIGNED]
Temperature	of water		Was a chemic	cal analysis m	ide? Yes 🗍 1	Nove	- Theory of the state of the st
Was electric	log made of	well? Yes [No 5	If yes,	attech copy		License No. 230155-C57 Dated 3-25 , 1976

NORTH BOU	JNDARY OF SECTION	
į	V .	
NW 1/4	NE 1/4	
x	2.5	-
)	3.50 June 32 1-2	
7 CO2 2 7	1.1: 5.0:a 17 - 3	4
ileon i z	ST SECTION	
rise. A. j	Tall rives of Down	-
sw 14	SE W	
1		-
1		
½ MILE	½ MILE	

A. Location of well in sectionized areas. Sketch roads, railroads, streams, or other features as necessary.

		NORTH .		
				ŀ
WEST				EAST
	· - :	67 51	_ 3	
-	ار مار الله الله الله الله الله الله الله ال	guall a P		

Location of well in areas non sectionized. Sketch roads, railroads, streams, or other features as necessary. Indicate distances.

3-45

25

Present for 1912 Eydia wang Santa Mariu, 'n Township orndrsi samo 033° x · Consultation Section No ._

gainst lances faring

5 752 .

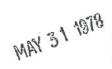
TO F WILEP RESOUR BECEINEDS

X

	ORIGINAL	10N33	IN	00-	CC27	STATE OF	CALIFOR	RNIA	DWR USE	ONLY -	DO NO	T FILL IN
	File with DWR	31,33) A A	27	WELL	COMPL	ETIO	N REPOR	T LIL			
	Page of Owner's Well N	- 4				Refer to Inst		2151	. ST/	TE WELL NO	STATIO	NO.
	Date Work Begar Local Permit A Permit No	8-28-	1.3		Ended 1:0	-15-13	000		LATITUDE		LON	IGITUDE
4	Local Permit A	gency S	an	ta Ba	arbara. Co	5					1.1	
	Permit No	8-22-	1.3		Permit	Date SR	01:090	000		APN/TRS/C	THER	*
	TOTAL TOTAL			LOGIC				(1)	[]	******		
	ORIENTATION (=	DRILLING	TICAL	. <u>X</u> н	HORIZONTAL							
ŀ	DEPTH FROM SURFACE	DRILLING	Ric		DESCRIPTION	LUID Mud.	710					
ŀ	Ft to Ft			ibe mate	erial, grain size	color, etc.						
	0 /18	Brown	C.	Lay		2/1/2	シグン	Address ENP	reel. RD//			
Γ	18 45				e Rocks	& Grave	577 / L	Cirl Santa	Maria) Cali		4	
	45 200	Sand				15 6	1	County San	tabbara	Co		<u>,,</u>
	200 220	Brown	C	Lay	2/1/2	1	//	APN Book	Page1	Parcel _ 12	28-1	00-04
	220 1230	Sand	& (Jrav	61(A), <	111	(V)	Township 10		Section	- CL-01 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	
	230 240	Brown	. C.	Lay	110 0	//))	V	Takes I		Long	ı.	ı w
	240 255	Sand	8:	rav	el/	11//	10	DEG. I	MIN. SEC.	DEC		MIN. SEC
h	255 285	Sandy			111	37/6	183 -	LO	CATION SKETCH -		XAC	TIVITY (=)
	285 330	Sand			1/15	TIES	刃り	E BETT	EKAVIA RA			CATION/REPAIR
H	330 350	Clay	-	111,	4/12	(2/1)°		The second			_	Deepen
þ	350 480	Sand	8: N	Grav	el	W		4		1	-	Other (Specify)
-	480 490	Brown			(3/12)			E F			Р	ESTROY (Describe
H	490 530	Sand			el lo			In		1	PI	rocedures and Matirials nder "GEOLOGIC LOG"
-	530 540	CLay		a ID	10		$\overline{}$	18			USES	
-	540 555	Sand	8	Carrentz	िं			18	T	1		SUPPLY
ŀ	555 560	Clay	00/	~ CHIEF ENDING	01.		-	20	10/1	1	Y 0	omestic Public
-		Sand	9in	C mar	·a·1			IS A	wen	EAST	-O Ir	rigation Industrial
-	560 670	Dana.	OC.	GT CO.V.	61.	1500		8/13	La FORE	1 5		MONITORING
_		+	<u> </u>					F 10	A CLUE		CATHO	DIC PROTECTION
	1	-					-					HEAT EXCHANGE
		1						1				DIRECT PUSH
	i	i -	_					i				INJECTION
L	i	i			4						VAP	OR EXTRACTION
- L		i							SOUTH			SPARGING
- 1	i	i					100	Illustrate or Describe	e Distance of Well from Rone	ds, Buildings,		OTHER (SPECIFY)
-		i						Fences, Rivers, etc. a necessary PLEASE	e Distance of Well from Road and attach a map. Use additi BE ACCURATE & COMP.	onal paper if LETE.		JINEN (SPECIFI)
[i							R LEVEL & YIELD-		ETED	WELL
- 1		i							WATER (Ft.) BE			303.00 00 00 00 00 00 00 00 00 00 00 00 00
- 1								DEPTH TO FIRST				
Ì	i	1									0	-1:3-1.3
	1,	1	•					DEPTH OF STATIC	228. (FI.) & DATE	MEASURED _	9-	
	i,							ESTIMATED YIELD	. 1000 (GPM) &	TEST TYPE_	Pump	1
	TOTAL DEPTH O	F BORING	67.	0 ((Feet)			ESTIMATED YIELD	228. (FI.) & DATE . 1000 (GPM) & 1.2. (Hrs.) TOTAL DRAW	TEST TYPE_	Pump	1
	TOTAL DEPTH O	F BORING F COMPLET	67.	O ((Feet)			ESTIMATED YIELD	. 1000 (GPM) &	TEST TYPE_3	Pump	
	TOTAL DEPTH O	F BORING F COMPLET	67.	O (40 (Feet)			ESTIMATED YIELD	. 1000 (GPM) & 1.2. (Hrs.) TOTAL DRAW	DOWN_30 ng-term yield.	P.ump (Ft.))
	TOTAL DEPTH O	F COMPLET	ED V	WELL 0	4.0 (Feet)	CASING (S)		ESTIMATED YIELD	. 1000 (GPM) & 1.2. (Hrs.) TOTAL DRAW resentative of a well's lon	DOWN_30 ng-term yield.	Pump (Fl.)	MATERIAL
	TOTAL DEPTH C	BORE- HOLE	ED V	WELL Q	4.0 (Feet)	CASING (S)		ESTIMATED YIELD TEST LENGTH * May not be rep	. 1:000 (GPM) & 1:2: (Hrs.) TOTAL DRAW presentative of a well's lon	DOWN_30 Ig-term yield.	Pump (Fl.)	MATERIAL (PE
	DEPTH OF SURFACE	F COMPLET	ED V	WELL Q	4.0 (Feet)	CASING (S)	GAUGE OR WALL	ESTIMATED VIELD TEST LENGTH * May not be rep SLOT SIZE IF ANY	. 1.000 (GPM) & 1.2: (Hrs.) TOTAL DRAW presentative of a well's lon DEPTH FROM SURFACE	DOWN_30 ng-term yield.	Pump (Ft.)	MATERIAL PE FILTER PACK
	TOTAL DEPTH O	BORE- HOLE DIA.	ED V	WELL 0	4.0 (Feet)	CASING (S)	GAUGE	ESTIMATED VIELD TEST LENGTH * May not be rep SLOT SIZE IF ANY	1.2: (Hrs.) TOTAL DRAW resentative of a well's lon. DEPTH FROM SURFACE FI. to FI.	DOWN 30 DOWN 3	Pump (Ft.) ULAR TY	MATERIAL (PE
	DEPTH COMMENTAL DEPTH FROM SURFACE	BORE- HOLE DIA. (Inches)	ED V	WELL Q	MATERIAL / GRADE	CASING (S) INTERNAL DIAMETER (Inches)	GAUGE OR WALL THICKNES	* May not be rep SLOT SIZE IF ANY (Inches)	. 1.000 (GPM) & 1.2: (Hrs.) TOTAL DRAW presentative of a well's lon DEPTH FROM SURFACE	DOWN 30 Ig-term yield. ANN CE- BEN- MENT TONITE	Pump (Ft.) ULAR TY	MATERIAL PE FILTER PACK
	DEPTH CONTROL OF THE PROMISURFACE FI. to FI.	BORE-HOLE DIA. (Inches)	ED V	WELL Q	MATERIAL / GRADE	CASING (S) INTERNAL DIAMETER (Inches)	GAUGE OR WALL THICKNES	* May not be rep SLOT SIZE IF ANY (Inches)	1.2: (Hrs.) TOTAL DRAW resentative of a well's lon. DEPTH FROM SURFACE FI. to FI.	DOWN 30 DOWN 3	Pump (Ft.) ULAR TY	MATERIAL (PE FILTER PACK (TYPE/SIZE)
	DEPTH CONTROL OF THE PROM SURFACE FI. to FI. The Promise of the Pr	BORE-HOLE DIA. (Inches)	ED V	SCREEN (SON:) ad.)	MATERIAL / GRADE Steel PVC	CASING (S) INTERNAL DIAMETER (Inches) 30 16	GAUGE OR WALL THICKNES	* May not be rep SLOT SIZE IF ANY (Inches)	1.2: (Hrs.) TOTAL DRAW resentative of a well's lon. DEPTH FROM SURFACE FI. to FI.	DOWN 30 DOWN 3	Pump (Ft.) ULAR TY	MATERIAL PE FILTER PACK
	DEPTH FROM SURFACE FI. to FI. 0 50 0 240 240 620	BORE-HOLE DIA. (Inches)	TO NAME X	WELL Q	MATERIAL / GRADE Steel: PVC. PVC.	INTERNAL DIAMETER (Inches) 30 16 16	GAUGE OR WALL THICKNES 375 987	* May not be rep SLOT SIZE IF ANY (Inches)	1.2: (Hrs.) TOTAL DRAW resentative of a well's lon. DEPTH FROM SURFACE FI. to FI.	DOWN 30 DOWN 3	Pump (Ft.) ULAR TY	MATERIAL (PE FILTER PACK (TYPE/SIZE)
	DEPTH CONTROL OF THE PROM SURFACE FI. to FI. The Promise of the Pr	BORE-HOLE DIA. (Inches)	ED V	SCREEN (SON:) ad.)	MATERIAL / GRADE Steel PVC	CASING (S) INTERNAL DIAMETER (Inches) 30 16	GAUGE OR WALL THICKNES	* May not be rep SLOT SIZE IF ANY (Inches)	1.2: (Hrs.) TOTAL DRAW resentative of a well's lon. DEPTH FROM SURFACE FI. to FI.	DOWN 30 DOWN 3	Pump (Ft.) ULAR TY	MATERIAL (PE FILTER PACK (TYPE/SIZE)
	DEPTH FROM SURFACE FI. to FI. 0 50 0 240 240 620	BORE-HOLE DIA. (Inches)	TO NAME X	SCREEN (SON:) ad.)	MATERIAL / GRADE Steel: PVC. PVC.	INTERNAL DIAMETER (Inches) 30 16 16	GAUGE OR WALL THICKNES 375 987	* May not be rep SLOT SIZE IF ANY (Inches)	1.2: (Hrs.) TOTAL DRAW resentative of a well's lon. DEPTH FROM SURFACE FI. to FI.	DOWN 30 DOWN 3	Pump (Ft.) ULAR TY	MATERIAL (PE FILTER PACK (TYPE/SIZE)
	DEPTH FROM SURFACE FI. to FI. 0 50 0 240 240 620 620 640	BORE-HOLE DIA. (Inches)	TO NAME X	SCREEN SOREN	MATERIAL / GRADE Steel PVC PVC PVC	INTERNAL DIAMETER (Inches) 30 16 16	GAUGE OR WALL THICKNES . 375 . 987 . 987	SLOT SIZE IF ANY (Inches) CERTIFIC	1.2. (Hrs.) TOTAL DRAW resentative of a well's lon DEPTH FROM SURFACE Ft. to Ft. O 50 ATION STATEMENT	DOWN 30 DOWN 3	Pump (Ft.) ULAR TY FILL (×)	MATERIAL (PE FILTER PACK (TYPE/SIZE) 8 X 250
	DEPTH FROM SURFACE FI. (o FI. 0 50 0 240 240 620 620 640	BORE-HOLE DIA. (Inches) 4'2' 26' 26' 26'	TO NAME X	SCREEN SOREN	MATERIAL / GRADE Steel PVC PVC PVC	INTERNAL DIAMETER (Inches) 30 16 16 16	GAUGE OR WALL THICKNES 375 987 987	SLOT SIZE IF ANY (Inches) CERTIFIC Ties Testing to the complete of the comple	DEPTH FROM SURFACE FI. to FI. O 50 CATION STATEMENT ete and accurate to the	DOWN 30 DOWN 3	Pump (Ft.) ULAR TY FILL (×)	MATERIAL (PE FILTER PACK (TYPE/SIZE) 8 X 250
	DEPTH FROM SURFACE FI. to FI. 0 50 0 240 240 620 620 640 ATTA	BORE-HOLE DIA. (Inches) 4'2' 26' 26' 26' ACHMENTS	TY XX X	SOREEN SO	MATERIAL / GRADE Steel PVC PVC PVC	INTERNAL DIAMETER (Inches) 30 16 16 16	GAUGE OR WALL THICKNES 375 987 987	SLOT SIZE IF ANY (Inches) CERTIFIC Ties Testing to the complete of the comple	DEPTH FROM SURFACE FI. to FI. O 50 CATION STATEMENT ete and accurate to the	DOWN 30 DOWN 3	Pump (Ft.) ULAR TY FILL (×)	MATERIAL (PE FILTER PACK (TYPE/SIZE) 8 X 250
	DEPTH FROM SURFACE FI. to FI. 0 50 0 240 240 620 620 640 ATT/ — Geol — Well	BORE-HOLE DIA. (Inches) 42: 26: 26: 26: 26 ACHMENTS orgic Log Construction C	TO NAME OF THE STATE OF THE STA	SOREEN SO	MATERIAL / GRADE Steel PVC PVC PVC	INTERNAL DIAMETER (Inches) 30 16 16 16	GAUGE OR WALL THICKNES 375 987 987	SLOT SIZE IF ANY (Inches) CERTIFIC	DEPTH FROM SURFACE FI. to FI. O 50 CATION STATEMENT ete and accurate to the	DOWN 30 DOWN 3	Pump (Ft.) ULAR TY FILL (×)	MATERIAL (PE FILTER PACK (TYPE/SIZE) 8 X 250
	DEPTH FROM SURFACE FI. to FI. 0 50 0 240 240 620 620 640 ATTA Geol Well Geog	BORE-HOLE DIA. (Inches) 42: 26: 26: 26: 26: CHMENTS agic Log Construction Copysical Log(s)	TY X X X X X X X X X X X X X X X X X X X	SCREEN SC	MATERIAL / GRADE Steel: PVC. PVC. PVC. PVC.	CASINC (S) INTERNAL DIAMETER (Inches) 30 16 16 16 16 Ron Ta	GAUGE OR WALL THICKNES . 375 . 987 . 987 . 987 . 987 . 987 . CORPORATION)	SLOT SIZE IF ANY (Inches) CERTIFIC Drilling (IYPED OR PRINTED)	DEPTH FROM SURFACE FI. to FI. O 50 CATION STATEMENT ete and accurate to the	DOWN 30 DOWN 30 Referrit yield. ANN CE- BEN- MENT TONITH (±) (±) X. best of my keeps	Pump (Ft.) ULAR TY FILL (×)	MATERIAL (PE FILTER PACK (TYPE/SIZE) 8 X 250
	DEPTH FROM SURFACE FI. to FI. 0 50 0 240 240 620 620 640 ATTA Geol Geol Geol Solid	BORE-HOLE DIA. (Inches) 42: 26: 26: 26: 26 CHMENTS or one of the construction Cohysical Log(s) Water Chemical	TY X X X X X X X X X X X X X X X X X X X	SCREEN SC	MATERIAL / GRADE Steel: PVC. PVC. PVC. PVC.	CASINC (S) INTERNAL DIAMETER (Inches) 30 16 16 16 16 Ron Ta	GAUGE OR WALL THICKNES . 375 . 987 . 987 . 987 . 987 . 987 . CORPORATION)	SLOT SIZE IF ANY (Inches) CERTIFIC Drilling (IYPED OR PRINTED)	DEPTH FROM SURFACE FI. to FI. O 50 CATION STATEMENT ete and accurate to the	DOWN 30 DOWN 30 Referrit yield. ANN CE- BEN- MENT TONITH (±) (±) X. best of my keeps	Pump (Ft.) ULAR TY FILL (×)	MATERIAL (PE FILTER PACK (TYPE/SIZE) 8 X 250
	DEPTH FROM SURFACE FI. to FI. 0 50 0 240 240 620 620 640 ATTA — Geol — Well — Geol — Soil/ — Other	BORE-HOLE DIA. (Inches) 42: 26: 26: 26: 26 CHMENTS original Log(s) Water Chemical	Y X X Diagram	YPE (S) SCHEEN (MATERIAL / GRADE Steel: PVC. PVC. PVC. PVC. ADDRESS	CASINC (S) INTERNAL DIAMETER (Inches) 30 16 16 16 16 17 Indersigned, cells of the control of the	GAUGE OR WALL THICKNESS 375 987 987 987 entify that the aylor corporation oney R	SLOT SIZE IF ANY (Inches) CERTIFIC Drilling (IYPED OR PRINTED) CESTIMATED VIELD CERTIFIC (IYPED OR PRINTED) CALL CONTROL CO	DEPTH FROM SURFACE FI. to FI. O 50 CATION STATEMENT ete and accurate to the	DOWN 30 DOWN 30 DOWN 30 ANN CE-BEN-MENT TONITI (±) (±) Dest of my k	CONTROL (FL)	MATERIAL (PE FILTER PACK (TYPE/SIZE) 8 X 250
	DEPTH FROM SURFACE FI. to FI. 0 50. 0 240. 240.620. 620.640. ATTZ Geol Well Geol Soil/	BORE-HOLE DIA. (Inches) 42: 26: 26: 26: 26 ACHMENTS ogic Log Construction Cohysical Log(s) Water Chemica	X X X X X X X X X X X X X X X X X X X	YPE (S)	MATERIAL / GRADE Steel PVC PVC PVC PVC ADDRESS Signed	CASINC (S) INTERNAL DIAMETER (Inches) 30 16 16 16 16 17 Inches of the control of	GAUGE OR WALL THICKNESS 375 987 98	SLOT SIZE IF ANY (Inches) CERTIFIC inis report is comple Drilling (IYPED OR PRINTED) CERTIFIC CIPPED OR PRINTED)	TOOO (GPM) 8- 1.2. (Hrs.) TOTAL DRAW resentative of a well's lon DEPTH FROM SURFACE Fi. to Fi. O 50 CATION STATEMENT ete and accurate to the Maria: Calif	DOWN 30 DOWN 30 Referrit yield. ANN CE- BEN- MENT TONITH (±) (±) X. best of my keeps	CONTROL (FL)	MATERIAL PE FILTER PACK (TYPE/SIZE) 8 X 250 ge and belief.
	DEPTH FROM SURFACE FI. to FI. 0 50. 0 240. 240.620. 620.640. ATTZ Geol Well Geol Soil/	BORE-HOLE DIA. (Inches) 42: 26: 26: 26: 26 ACHMENTS ogic Log Construction Cohysical Log(s) Water Chemica	X X X X X X X X X X X X X X X X X X X	YPE (S)	MATERIAL / GRADE Steel PVC PVC PVC PVC ADDRESS Signed	CASINC (S) INTERNAL DIAMETER (Inches) 30 16 16 16 16 17 Inches (Inches) 17 Inches (Inches) 18 Inches (Inches) 19 Inches (Inches	GAUGE OR WALL THICKNESS 375 987 98	SLOT SIZE IF ANY (Inches) CERTIFIC inis report is comple Drilling (IYPED OR PRINTED) CERTIFIC CIPPED OR PRINTED)	DEPTH FROM SURFACE FI. to FI. O 50 CATION STATEMENT ete and accurate to the	DOWN 30 DOWN 30 DOWN 30 ANN CE-BEN-MENT TONITI (±) (±) Dest of my k	CONTROL (FL)	MATERIAL PE FILTER PACK (TYPE/SIZE) 8 X 250 ge and belief.

10N 133W-29K CC270

ORIGINAL File with DWR



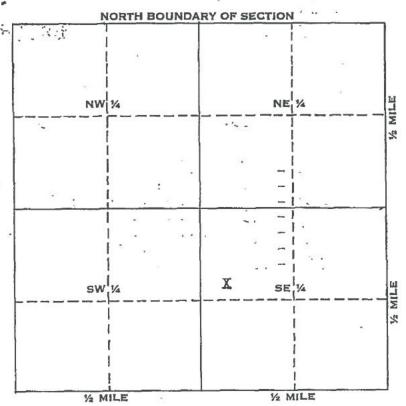
STATE OF CALIFORNIA THE RESOURCES AGENCY

DEPARTMENT OF WATER RESOURCES WATER WELL DRILLERS REPORT

Do Not Fill In

No	64908
State Well No	

				-						Oth	er Well No		
								(11) WE	LL LOG:				
								Total dapth	330	fe. Depth of compl	esed well	330	fr.
								Formation: D	escribe by color, ch	aracter, size of material, an	d structure	State Market	
										ft. to			ft.
(2) -LOC.									= <u>0</u>	Sand			
County Sar				R-33				0.00	- 28 - 62	Hard clay Yellow cla	TF 20 70	nak	
Township, Rans Distance from c				ection	-			1-	- 73	Tellow cla		OGIL	
Distance trom c	itima, rozas.	, (Elirold), ce	c. 10	200401	5 64 /			MA	- 282	Yellow cla		ock	
(3) TYP	E OF	WORK	(check):					- 316	Brown clay			
New Well		pening [0.0	ditioning [] De	stroying		316	- 330	Gravel	1000		
If destruction					11.								
(4) PRO							MENT:						
Domestic					Rota								
Irrigation	l est	t Well] 0	ther 🔲	Cable Othe		X						
(6) CASI	ING IN	TATATI	RD.		Othic								
STEE		OTHE		[:	If grave	l pack	ed						
SINGLE A	CONTRACTOR OF THE PERSON NAMED IN		K:										
1	1	_	===	Diamera	. 1	1		C	ement pl	ug 328		-1.711-00100-0000-0	
From	To		or	of	Fr		To						
-				Bore	- [t.	ft.	-					
Nime .	330	6	1/4			-				2.20	A)** *		
					-	-		CC	PETITE P	17. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.	} \;	*	
Size of shor or	fr. fc. Diam. Wall Bore ft. O .330: 6 1/4 of show or well ring; 8x6x5/8 Size of gravels							50	च हा । इंद्री कि	IC RELEAS	35		
Describe joint		Total Control of the	_					4 152	316 2 45 2000				
C 100 100 100 100 100 100 100 100 100 10	FeE : 124/8/ LOTACION	The second secon	OR SCH	REEN:	-SGE-21								
Type of perfora	tion or nam	e of screen	Mill	<u>.</u> 5									
			Perf.	Rows				-					
From ft.	T	32	per row	per ft.		Si:							
319	32		4	2			x 2						
212	120	.0	-4-	~	\neg	3/0	*						
							7-10-100						
				1									
(8) CON	STRU	CTION:					00						
Was a surface s					To what d		20 ft.	-					_
Were my strata			100	No IX	If y	es, note de	opth of strata						
From	fe. 1		ft.					Work started	L = 5 19	78 Completed 5	-12 19	78	
Method of seals	-		grout	e			-		ILLER'S STAT			10-	
(9) WA7		The state of the s	GE-S-A							der my jurisdiction an	d this repor	l is true to t	he best
Depeh at whiel			if known			ft.		oj my knon	vledge and belief.				
Standing level	before per	forsting, if	known			ft.		NAME	Longwe	OIL & Taylo	Canad or Ari	need\	
Standing level			oveloping	1	97	fr.		1			0.007; 1 .000007;	m.v.)	
(10) WE			w					Address	Santa	Maria. CA	•		
as pump test			04 1	f yes, by who			he.	[SIGNED]	AM n:	le Toulor			
remperature of		L/min. with	Was a chemi	eal analysis m	adel Yes	רו אי	30 hrs.	Conductol	111000	(Vall Driller			_
Was electric los		7 X 7 COS 0 10 X 10			, attach cop			License No	230155-	C57 Bated	5.	-15	, 78
													2000



Township 10 N/I

Range 33 I/W

Section No. 29

::

The state of the s

A. Location of well in sectionized areas. Sketch roads, railroads, streams, or other features as necessary.

MEST TEAST HAIL ROOM LESS OUTH SOUTH SOUTH

Sketch roads, railroads, streams, or other features as necessary.

Indicate distances.

1-"

10N133W-29L CC278

JAN 31 1976:

THE RESOURCES AGENCY DEPARTMENT OF WATER RESOURCES WATER WELL DRILLERS REPORT

2-19-76	
Do Not Fill In-	
Nº (82377)	1
State Well No.	
O-1 107-11 NT-	

ORIGINAL Filo with DWE

							(11) WELL LOG: .					
							Total depth 297' (t. Depth of completed well 297	ft.				
							Formation: Describe by color, character, size of material, and structure					
							ft. to	ft.				
(2) LOC	ATION	OF W	ELL:				0 - 11 Sand					
County Sar				wner's number			11 - 42 Brwon clay	-				
Township, Ran	ge, and Sect	ion T-	10-N	. R-3	3-W		42 - 63 Brown clay & rock					
Distance from	cities, roads	, sailtoads, et	Se	ection	29		63 - 80 Brown clay					
					to the same of the		80 - 93 Brown clay & rock					
(3) TYP	E OF	WORK	(check)) :			93 - 108 Brown clay					
New Well		pening 🔲		ditioning	Destroyin	g 🔲	108 - 115 Brown clay & rock					
			10.00	re in Item 11	Philadelphia (1) The Charles of the		115 - 122 Frown clay					
(4) PRO				St. Contract	(5) EQUI	PMENT:	122 - 228 Frown clay & rock					
Domestic					Rotary		228 - 247 Brown clay					
Irrigation	☐ Tes	t Well [) ()	her 🗍	Cable Other	X						
	Wa		-		Other		278 - 294 Gravel & sand 294 - 297 Brown clay					
(6) CAS	ING II	NSTALI	ED:	т.4	gravel pac	lead	294 - 297 Brown clay					
STE		OTHE	Rt	11	RIAVEL PACE	rea						
alngre 3	_ DOUB	ILE -	25				2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1					
			Gogo	Diameter			A STATE OF THE STA					
From ft.	To ft.	Diam.	Wall	of Bore	From ft.	To ft.						
0	297	8	1/4									
_	671		174				(71/2					
							BOUTTO BALL					
Size of shoe or	well rings	8x6x5	18	Size of grave	d:		CR PULL 31					
Describe Juint		ded			-0		BUT NOT					
(7) PER	FORAT	TIONS	OR SCI	REEN:			FOR PUBLIC NELEASE					
Type of perfor	ation or nan	ne of screen	Mil	ls		- Total Section	705					
			Perf.	Rows								
From	9.0	To	per	per		Size						
ft.		τ.	row	ft.		x in.	. i					
284	29	14	4	2	1/4	x 2						
		-+										
					_							
						7,000						
401 001	TOTIDE	OTTON										
(8) CON			-		f	20 ft.						
Was a surface				No XI	to what depth	der th of strata						
Were any strat	fe.		ft.	No Ki	It yes, nate	depen of secreta						
From	fr.		ft.				Work started 12-2 19 75 , Completed 12 - 30 75					
Method of seal		10	14.				WELL DRILLER'S STATEMENT:					
	361	EVELS:				***************************************	This well was drilled under my jurisdiction and this report is true to	the best				
(9) WA			. if known	2	78 1.		of my knowledge and belief.					
Standing layer			V/1 1	. 1	70 ft.		NAME Longwell & Taylor					
Standing level				1	77 fc.		(Person, firm, or corporation) (Typed or printed)					
(10) WI			Bai	Ltest			Address 403 So. Ranch St.					
Was pump tes			OX 1	f yes, by whom			Santa Maria, Ca.					
18:	50 ,	ıl./min. wish	10	ft, drawdo	wn after	6 hrs.	[SIGNED] April 10 Truster					
Temperature o	of water		Was a chemi	cal analysis mad	807 Yes 🗆 1	No D	1/12 or Jorgan Daller					
Was alectric le	og made of	well? Yes [No X)	If yes,	seesch copy		License No. 230155-C57 Dated 1-5,	19_76				

SKETCH LOCATION OF WELL ON REVERSE SIDE

ORIGINAL File with DWR TAN 31 1978:

STATE OF CALIFORNIA THE RESOURCES AGENCY DEPARTMENT OF WATER RESOURCES

Nº 82377

Other Well No ...

DEFARII	MEINI O	AAVIEW WE	SOURCES	
WATER	WELL.	DRILLERS	REPORT	

							(11) WELL LOG				
							Total depth 29	\F7	f completed well	297	fs.
							Formations Describe by colo				
								ftto			ft.
(2) · LO	CATION	OF W	ELL:				0 - 11	Sand			
County Sa	nta E	arbar	a c	wner't numb			11 - 42	Brwon cl			
Township, Ra							42 - 63		ay & rock		
Distance from	cities, road		<u>. 5</u> 6	ction	1 29		63 - 80	Brown cl			
		·.·					80 - 93 93 - 108		ay & rock		
(3) TYI						_	93 - 108	Brown cl Brown cl	ay & rock		
New Well]		pening [ditioning [ig ∐	115 - 122		Brown clay		
(4) PRO					(5) EQU	DMENIT.	122 - 228		av & rock		
Domestic					Rotary	[]	228 - 247		av		
Irrigation				her 🔲	Cable	X	247 9 278		ndy clay		
III igacion	. 🗆 🖽		, 0,		Other	П	278 - 294	Gravel &	sand		
(6) CAS	SING I	NST'ALI	ED:				294 - 297	Brown cl			
STE		ОТНЕ			If gravel pac	ked					
SINGLE											
-	~ 1 i	•	1	5	. 1	1					
From	To		-Gog-	Diamete of	From	To					
ft.	ft.	Diam.	Wall	Bore	ft.	ft.					
0	297	8	1/4							_	
			-				- 1A			-	
	1	2 / -	14			ــــــــــــــــــــــــــــــــــــــ	102	DUBLE A			
Seze of shoe o			1/8	Size of me	svel:		· · ·	O Saint	1 - E 1 -		
Describe joint		ded	OH COY	NYYNT.			 	The N	TOT I		
(7) PEF			OR SCI Mil						-43.2°		
Type of perfo	CICION OF MAI	me of screen			-T						
From	١.,	Го	Perf.	Rows		Size					
ft.		t.	row	ft.		· x in.					
284	20	14	4	2	1//	x 2					
									-		
-											
(8) CO	NSTRU	CTION	:			20					
Was a surface	e sanitary sca	l provided?	Yes IX I	No 🗆	To what depth	20 fc.					
Mate any stra	ata sealed aga	inst poliution	457	No IX	If yes, note	depth of strata	 				
From	ft.		ft.				Work started 12-2	19 75 . Complete	d 12 - 30	75	
From	ft.	to	ft.				WELL DRILLER'S S		12 - 10		
Method of ser							This well was drille	d under my jurisdic	tion and this report	is true to	the best
. ,		EVELS:	1 :6 buo		278 1.		of my knowledge and b	elicf.			
		av first found			170 ic.		NAME Long	well & Tay	zlor		
Standing leve		orating and			177 fc.	-	nv.i.g	(Person, firm, or corpor		ted)	
(10) W			Bai	1 tes			Address 403	So. Ranch	St.		
Mas pump to				if yes, by who			Santa	a Maria. (a.		
ield:	FO	al./min. with	10	AND THE PARTY OF T	down after	6 hrs.	[SIGNED] An	le Trace	for		
Temperature	-		Was a chemi			No X	111500	- July	(Diller)		
Was electric	log made of	well? Yes [-		s, attach enpy		License No. 2301	55-057 Bates	1-5		12_76

		AIL.					1/2 N			
	٠.,	1 1		, 1			-			
	. sw	1/4					SE	1/4 1		4
	$A(\phi)$				TA .		-			
	ili on	!		X.		37. 37.	1 1	1.00 1.00 1.00		
	::: 6		Y.J	1.6		.» 	1 1 1	\$ 	_2222	
7.5%	*	1			۱.	V]]			
**	NN	14			 ,	*acsil	NE	14		-
					٠.	74				
		i					: 1			-

Township 10 N/1

Range -9 N-0 -233 F/V

Section No. 29

A. Location of well in sectionized areas. Sketch roads, railroads, streams, or other features as necessary.

WEST EAST

SO DIST HAIL ROOM
SET OF WALER RESOURCES

THE ROOM WAS TO THE ROOM
SET OF WALER RESOURCES

THE ROOM TO THE ROOM
SET OF THE ROOM
SET

B. Location of well in areas not sectionized.

Sketch roads, railroads, streams, or other features as necessary.
Indicate distances.

3-1

SECEIVED

222155-057

Criginal Flio with DWE

JAN 31 1978:

THE RESOURCES AGENCY DEPARTMENT OF WATER RESOURCES WATER WELL DRILLERS REPORT

· Da	Not Fill In
No	(82377)
State Well N	0

TAIL WILL				W	ATER	WI	ELL D	DRILLEI	RS F	REPC	RT	State	Well No	Street, Silver washing	San
												Other	Well No		
		************						(11) WI	TI I	TOG:					
								'11) M1							
								Total depth		29	fc. D	epch of comple	ted well	297	ft.
								Formations	Describe	by color,	rbsiseler, size o	f material, and	structure		
											fe. to				ſŧ.
(2) LO								_ 0	-	11	Sand				
County Sa				Dwner's numbe				11	_	42	Brwon				
Township, R.	ange, and Sec	rtion T-	-10-N	. R-3	3-W_			42	pesq	63_	Brown	clay a	k rock		
Distance from	n cities, road	s, cailroads. c	rte. 56	ection	29	14		63	tore .	80	Brown	clay			
								80	-	93	Brown	clay a	c rock		
(3) TY	PE OF	WORK	(check	} :				93	- 1	08	Brown				
New Well	X De	epening [Recon	ditioning [] Dest	roying		108	- 1	15	Brown	clay &	k rock		
If destructi	on, describ	e material a	and procedu	re In Item 1	1.			115	- 1	22	Brown				
(4) PRO	OPOSEI	USE	(check):		(5) E	OUIP	MENT:	122		228	Brown		k rock		
Domestic				DEC SES EXPRESSES IN	Rotar			228		247	Brown	clay		10.00	
Irrigation				ther 🗆	Cable		X	247	9 2		Brown		clay		
-	 1 1710	100000			Other		. 🗖	278	- 2		Gravel				
(6) CAS	SING T	NSTAL	LED:	7				294		97	Brown		14		
500 S	EEL:	отн		1	f gravel	packe	d					N. de St.			
SINGLE [uH:			•									
Julian L	X, 5001														
			€150	Diameter		- 1	77								
From fr.	To ft,	Diam.	or Wall	of Bore	Fra		To ft.								
0	297	8	1/4		-					20274					
	671	0	11/4					1	(74.	OSIN- UBILL				
8-	-		-						r	116	17-63				
Size of shoe o		061	10	Size of gray	-l-			1	1	500 50		'A .			
Describe joins		ded	2/0	2156 Ot 6174	ett.			+		-1	UHI	1/2 ~	21-		
			OR COT	ETTAT.				+				Kr. "	407-		
(7) PEF												The town of	4.55		-
Type of perfo	Mation of ha	me of icreen	Mil	15				-					100		
-	1 .		Perf.	Rows		_									
From	1	ľo ít.	tom. ber	per ft.		5ize									
284				2				+							
204	- 27	14	4	2		1/4	1 2		-	18.35					
					-									W/- L/I	
				-											
										٠,					
				L											
(8) CO	NSTRU	CTION	:			151 1	20								
Was a surface	sanitary tea	l provided?	Yes IV N	0 0	To what dep	pth	20 fr.								
Wace any stra	es vested aga	inst pallution	? Yes []	No (C)	If yes	, note dep	th of strata								
From	ſt.	to	fc.			100000				•					
From	fe,	to	fı.					Work statte	1 12	-2_	19 75 . Con	pleted 12	- 30 7	15	
Method of sea	ling										TEMENT:		7 50		
(9) WA	TER L	EVELS:			1636026			This we	ll was	drilled a	inder my juri	sdiction and	this report is	true to th	be best
Depth as whi			, if known	2	78 1	t.		of my kno	wieage	ana ven	II-				
Standing leve	el before per	forsting, if	known	1	70 6	t.		NAME	Lo	ngwe	I & II	avlor			
Standing leve	el after perf	orating and o	developing	1	77 1	t,					erson, firm, or co		Typed or printed)	
(10) W	ELL TH	ESTS:	Bail	test	24			Address	40	3 Sc	. Rano	h St.			
Was punto ter		E	07 11	yes, by whom			C		Sa		Maria.				
u:	FO	L/min. with	10	fc. drawds			6 hrs.	[SIGNED]	dh	1 /	- VV	· Por			

SKETCH LOCATION OF WELL ON REVERSE SIDE

License No. 230155-C57 Dated

Was a chemical analysis made? Yes [No A

If yes, attach copy

Was electric log made of well? Yes 17 No 10

l'emperature of water

Twitchell

Do Not Fill In _

STATE OF CALIFORNIA THE RESOURCES AGENCY DEPARTMENT OF WATER RESOURCES WATER WELL DRILLERS REPORT

OBIGINAL		र ० कि.कि	DE	PARTMENT OF	WATER RES	OURCES	145(-6	32318
Filo with	-CD	Solara	W	ATER WELL I	RILLERS I	REPORT	State Well No.	
	Fr.						Other Well No	
					11) WELL	LOG:		
					Total depth	290 fc. Dept	h of completed well	290 11.
					Formations Describe	by color, character, size of u	naterial, and structure	
		-				fc. to		ft.
(2) LOC.	ATION	OF WELL:			0 -	8 Sand		
CountySan			Owner's number			38 Brown		
		T-10-N					clay & rock	
Distance from c	ities, roads, ra	Ilroads, etc. DE	ection	29		70 Brown		
(3) TVDI	OF W	ORK (check	1.				clay & rock	
New Well [X		- 105	ditioning [Destruction III	The second name of the second na			
		nterial and proced				41 Brown	clay & rock	
	1000	JSE (check)		(5) EQUIPMENT:			clay & rock	
		rial [Munic		Rotary	Television of the later of the	42 Brown		
Irrigation			ther	Cable X		44 Gravel	Seale City	
				Other 🗍		264 Brown	clev	
(6) CASI	NG INS	TALLED:					& sand	
STEEL	. :	OTHER:	I I	gravel packed		90 Brown		
SINGLE	DOUBLE	·						
1	1	X90x	Diameter	i i				
From	To	or	of	From To				
lt.		Diam. Wall	Bore	ft, ft.			×	
0	290 8	1/4						
Size of shoe or W		-KE 10						
Describe Juint	Weld		Size of grave	111				
		ONS OR SCH	EEN.				~	
Type of perforat						CONFIDEN	ITIAL ALC	78
			1			TO THE PARTY	11/2/1 - 13/	-
From	To	Perf.	Rows	Size		FOR PUBL	IC RELEAS	E
fr.	ft.	row	ft.	in. x in.	100			
278	288	4	2	$1/4 \times 21/$	2			
	-							
	J		1					
(8) CONS								
Was a surface sar			100000000000000000000000000000000000000	o what depth 24 fe.				
		sollution? Yes	No M	If yes, note depth of strata				
From	ft. to				- 1	-5 19 76 , Complet	1 20 7	
Method of sealing	ft. to	ft.					ted 1-30 19 7	0
		ET C.				C'S STATEMENT: Irilled under my jurisdie	ction and this report is	Irue to the hest
	ER LEV	ELS:	2	64 st.	of my knowledge	and belief.	report is	
Standing level b			1	72 1.	NAME LO	ngwell & Ta	avlor	
		g and developing	1				estion) (Typed or printed)
(10) WEL		73 -	il tes		Address 40	3 So. Ranch	St.	
As bamb tere m	ade? Yes 🖸	No 🗆 II	yes, by whom?	1 1 1	Ŝŧ	enta Maria,	Ca.	
ldı	gal./mi	n. with 7	ft. drawdow	n after 5 brs.	[SIGNED] IL	Mail. a.	nulor	
Temperature of v	vater	Was a chemic	al analysis made	77	1/1/	110	Il Driffer)	

SKETCH LOCATION OF WELL ON REVERSE SIDE

License No. 230155-C57 Dated

Was electric log made of well? Yes D No 14

ORIGINAL

7

NORTH BOUNDA	RY OF SECTION			
, 6.	11 M 4 4 4 1	•		
	(** ;*	. 4.	.•	· ·
	!		** *	
NW 1/4	NE 14	E		•
	- 	7 MI	udda. a.J.a.a	omald
		-	Township	Carried and Charles Services
ion N. Jo moo	t the state		Range	-: 33
\$ 1 0 1 3 5 1 9	10 10		Section No.	29
2001 1907 F. C		1	g :0	
sw ¼	SE 14	W		
		12%		
1 27				
1/2 MILE	1/2 MILE			

A. Location of well in sectionized areas.

Sketch roads, railroads, streams, or other features as necessary.

NORTH	
WEST	EAST
37 CE-F 30 C+1	
Tangacii .u. Hagsouth	Mong Jian Teging Tan

Location of well in areas not sectionized.

Sketch roads, railroads, streams, or other features as necessary. 9L. W OH Z Indicate distances.

M-		************				1	ON 33	W 291	M	C	C271							
	ORIGINA					•		STATE OF	CALIFO		REPORT	г	U RWO	SE ONL	<u> </u>	DO NO	T FILL IN	
1	File with Page						WELL	Refer to Inst	ruction P	ampl	rlet			STATE W	ELL NO.	STATIO	N NO.	
	Owner's		# 2					No.	109	18	087		LATITU	DE	L	LON	IGITUDE	
	Date Wor	k Began_	3-15-	os anto	7.	Bà	Ended L	1:06					1 1 1	1 1	Li	1 1		
	Local F	ermit Age	18-010	427			Permit	Date 3	10:06					AF	N/TRS/C	THER		
enn.	rein	140,				ic	LOC —			•	• •		Sulm.	*****	-		- 1	
	ORIENTAT		DRILLING METHOD	ROLL				ANGLE Mud	SPECIFY)									
	DEPTH SURI	FROM FACE			be n	100	ESCRIPTION rial, grain size	c. color, etc.					WELL I	OCATI	0.N			
	0	22	Sand	u B	rou	m (Law				dress246	6	Jelephon					
	22	34	Brown	lau		ω.		-	Cit	unity Santa	a P	aria (al	if 93	454				
		:						1	1/	11	N Book		age	_ Parce	128	-/00	-033	
	34	96	Grave	18	Sa	nd.		1111	1/	_	wnship	_ 1	Range	_ Section				
	96	105	Brow	m. C	Tar			1 120		Lat	DEG. MI		SEC. 2	Long	DE		MIN. SEC.	
	70	101				1	1. 15:37						ON SKETCE				EW WELL	
	105	215	Grave	16	Sa	nd	111						77			MODIFI	CATION/REPAIR Deepen	
	2/5	222	Brow	m 7	Lai	-	100	• • •			1		14		- 1	_	Other (Specify)	
	233	270	Sand	1 10	Gra		۲.,		*******************				1		ĺ	D	ESTROY (Describe	
	270	275	Clay	Wi	th.	Ro	ck.				Ň		1				ocedures and Malerials inder "GEOLOGIC LOG")	
	275	296	Briou	-	Lay	-	,			3						USES	(∠) SUPPLY	
	296	322	- Sand Brow	d.	Zar		۷			2			1 24/1				omestic Public	
	322 335	340	Lucy					WEST		50	0 2766		EAST	— "	MONITORING			
	340										-T:	F	BARN	nD			TEST WELL	
	370	380		ed &	-	w	el.				209	L	HOUSE	PKEL	Ra		HEAT EXCHANGE	
	380	390 455	Sara	Wer:	Gra	7_	7			4	WALD . A.	0	WEI	_			DIRECT PUSH	
	390	777	Juras	· UL	304	ar c				15	ESTERIAL	H	MA. FAST			VAP	OR EXTRACTION	
		1	1									_	SOUTH -				SPARGING	
		:			_					Illi Fe	nces, Rivers, etc. and	Dista l atti	nce of Well from F	Roads, Builditional pa	ldings, iper lj		OTHER (SPECIFY)	
			1			-11				Illustrate or Describe Distance of Well from Roads, Buildings, Fences, Rivers, etc. and attach a map. Use additional paper if necessary, PLEASE BE ACCURATE & COMPLETE. WATER LEVEL & YIELD OF COMPLETED WELL								
			1	_						DE	EPTH TO FIRST W	ATER	187 (FL)	BELOW :	SURFAC	E		
			1							DE W	ATER LEVEL		(Ft.) & D/	ATE MEAS	URED _	4-1	5=06	
			i	lie							STIMATED YIELD		(GFM)	a IESI	"77	-	· · · · · · · · · · · · · · · · · · ·	
		DEPTH OF		44		(F	445 (Feet)				ST LENGTH O. May not be repre		(Hrs.) TOTAL DR			(FL)	j	
	TOTAL	DEPTH OF	COMPLET	EDV	VELI.	Ξ				_	THE PROPERTY OF THE PARTY OF TH			1	00000		MATERIAL	
	EROM S	PTH SURFACE	BORE-	TV	PE (1		CASING (S)				F	DEPTH ROM SURFACE	E	ANN		MATERIAL PE	
	CHOWL		HOLE DIA. (Inches)	¥	3 .	1 H	MATERIAL/ GRADE	INTERNAL DIAMETER	GAUGE OR WAS		SLOT SIZE	\vdash		CE- MEN		FILL	FILTER PACK	
	Ft.	to Ft.			SCREEN	FILL		(Inches)	THICKNE	SS	(Inches)	L	Ft. 10 Ft.	(~	1		(TYPE/SIZE)	
	0	305	22	X,	,	-	PVC	12	SDR:		040	H	0 50	X		-	- 2 X8	
	305	445	22	H	4	+	PVC	12	JUK	~1	1940	H	- :		+		4110	
	-	:	 	\forall	+	╁												
		1			\perp							\vdash	<u>i</u>		+-	-		
		477740	HMENTS		_	L				_	CERTIFICA	TIO	N STATEME	NT -				
20.200		Geologi		1-1			50,000,000				eport is complet	e ar	d accurate to t	he best	of my k	nowled	ge and belief.	
- Call			nstruction D	lagran	n		NAME (DE	DOUR FIRM OF O	Ron	Tay	Lor Drill PED OR PRINTED)	in	g			-		
			rsical Log(s)				(PE				Santa		the state of the s	9 9 34	55			
			ter Chemica	II Anah	ysos		ADDRESS	KOUI III	N		1	<u>a tillede</u>	CIT	- / / /		STATE	ZIP	
	ATTACH	Other _ ADDITIONAL	INFORMATI	ION, IF	ITE	XISTS	Signed _	57 LICENSED WATE	MA		08			5 7	0-06	:	52 3 858 C 57 LICENSE NUMBER	
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		DIA. (Inches)	BLANK	SCREEN	FILL PIPE	MATERIAL / GRADE	DIAMETER	OR WA	LL	IF ANY		Ft. lo Ft		TONITE	FILL	FILTER PACK (TYPE/SIZE)
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		sical Log(s)				l I					-					
		ter Chemical	Analy	yses			2801/	ahone	1/2	d Santo	. Ла	ria Calif	934	5	STATE	ZIP
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	ATTACH ADDITIONAL	INFORMATIO	ON, IF	IT EX	KISTS	Signed C-57	LICENSED WAT	IER WELL CO	44/	TIOR	11000	DA.	E SIGNE	05	5	C-37 LICENSE NUMBER
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Page .	of	_

STATE OF CALIFORNIA

WELL COMPLETION REPORT Refer to Instruction Pamphlet No. 1085518

Owner's Well No. Date Work Began April 17,20,06 ded May 4,2006

Local Permit Agency Santa Barbara Environmental Health

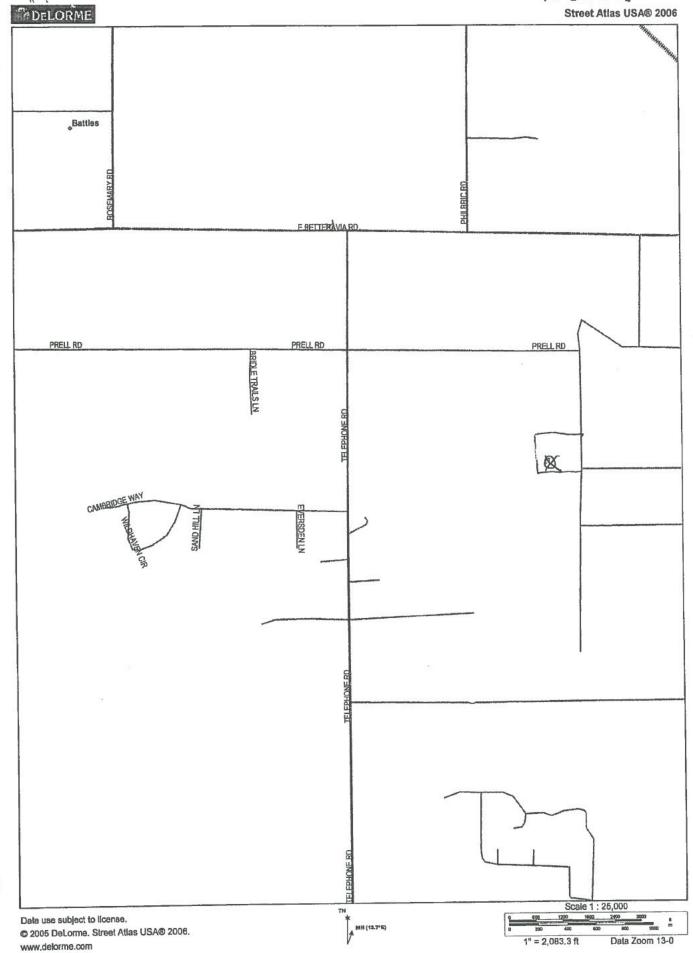
Permit Date April 10,2006 Permit No. _SR104312

STATE WELL NO./STATION NO. LATITUDE LONGITUDE APN/TRS/OTHER

Permit No. SK104312 Permit Date Apr 11	0,2000	WELL ON	TAILD	
ORIENTATION () X VERTICAL HORIZONTAL ANGLE (SPECIFY DRILLING METHOD MILD ROTARY FLUIBENTINITY DESCRIPTION DESCRIPTION Describe material, grain size, color, etc.				
PE 10 11.	2600	Prell Rd.	ATION	
0 140 Gravel and clay	Address 2000			
140 340 Brown clay with gravel	Gity Sant	a Maria		
340 380 Light white clay with heavy g	raviey Saul	8 Page 100 P	orool 01	A
380 420 Brown clay with gravel	T O L	Range 33Ws	arter	
			ong	w
	DEG. M	N. SEC.	DE DE	G. MIN. SEC.
1 (1) 1 (1) (1) (1) (1) (1) (1) (1) (1)	LOC	ATION SKETCH —		X NEW WELL
WOODS THIS ON	-1			MODIFICATION/REPAIR
The state of the s	B No.	11 10 1		Deepen
	1 416	TI ha		Other (Specify)
	8			DESTROY (Describe
	worldo		1	Procedures and Materials Under "GEOLOGIC LOG")
14 11 11 11 11 11	8		-	USES (∠)
The second secon	(a)		M	WATER SUPPLY
	(2)		[]	Z Domostic Public Industrial
	WEST		上 か智	MONITORING
	>		12 "	TEST WELL
	1		l'	CATHODIC PROTECTION
	1 1	100	1	HEAT EXCHANGE
	1 1	X 100	>	DIRECT PUSH
	l ——			VAPOR EXTRACTION
	1 1			SPARGING
	Mustrata or Describe	Distance of Well from Boar	le Ruddings	REMEDIATION
	Fences, Rivers, etc. an	Distance of Well from Road d attach a map. Use addition SE ACCURATE & COMPI	mal paper if	OTHER (SPECIFY)
				POWLES AND F
		R LEVEL & YIELD		
		VATER _182_ (FL) BE	LOW SURFAC	Œ
	DEPTH OF STATIC	182 (FL) & DATE	MEASURED	5/5/06
		· 450+ (GPM) & 1		
TOTAL DEPTH OF BORING 410 (Feet)	A STATE OF STREET, STR	(Hrs.) TOTAL DRAW		M-14-700-10-10-10-10-10-10-10-10-10-10-10-10-1
TOTAL DEPTH OF BORROG(Feet)		esentative of a well's lon		
TOTAL DELTH OF COMMENTED WHILE 410 (1994)	1 2227 227 277 297	J	ı	
CASING (S)		DEPTH	ANI	NULAR MATERIAL

					C	ASING (S)							ANNU	LAR	MATERIAL
HOLE	T									FROM SURFACE				TY	/PE
DIA. (Inches)	BLANK	SCREEN	DUCTOR FILL PIPE			INTERNAL DIAMETER (Inches)	OR V	VALL	SLOT SIZE IF ANY (Inches)	FL.	to Ft.			FILL (エ)	FILTER PACK (TYPE/SIZE)
16	x	\Box		PVC	F480	8.	SDR	21		0	5.0	х			
16		Х	+	PVC	F480				.040	50	410	-		X	Lapis#3
			-	-			5 8				1	-	-	13	
	(Inches)	DIA. (Inches) N	DIA. (Inches) NEW	DIA. (Inches) SCREEN XCREEN LINE BRANK LINE	DIA. (Inches) NA REGIONAL MAT GR	BORE-HOLE DIA. (Inchee) X X PVC F480	BORE-HOLE DIA. (Inches) TYPE () NATERIAL / GRADE (Inches) 16 X PVC F480 8	DIA. (Inchee) X B S S B I MATERIAL / GRADE (Inches) THICK	BORE-HOLE DIA. (Inches) TYPE () MATERIAL / GRADE INTERNAL DIAMETER (Inches) GRADE OR WALL THICKNESS	BORE-HOLE DIA. (Inches) TYPE () MATERIAL / GRADE INTERNAL DIAMETER (Inches) THICKNESS (Inches) THICKNESS (Inches)	BORE-HOLE DIA. (Inches) TYPE () MATERIAL / GRADE INTERNAL DIAMETER OR WALL THICKNESS (Inches) FL. 16 X PVC F480 8 SDR 21 0	BORE-HOLE DIA. (Inches) TYPE () MATERIAL / GRADE INTERNAL DIAMETER OR WALL THICKNESS (Inches) FL to FL 16 X PVC F480 8 SDR 21 FROM SURFACE	BORE-HOLE DIA. (Inches) TYPE () MATERIAL / GRADE INTERNAL DIAMETER (Inches) THICKNESS (I	BORE-HOLE DIA. (Inches) TYPE (\(\sigma\) MATERIAL / GRADE DIAMETER (Inches) THICKNESS (Inches) FI. to FI. (\(\sigma\) (\(\	BORE-HOLE DIA. (Inches) TYPE (\preceq) MATERIAL GRADE DIAMETER OR WALL THICKNESS (Inches) MATERIAL GRADE (Inches) THICKNESS (Inches) MATERIAL GRADE (Inches) THICKNESS (Inches) FROM SURFACE CE-BEN-MENT TONITE FILL (\preceq) (\preceq) (\preceq) (\preceq)

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ATTACHMENTS (\(\neq\))	I, the undersigned, certify that this report is complete and accu		y knowledge and belief.
Geologic Log	NAME Doug Enloe dba Enloe Well	Drilling	
Well Construction Diagram Geophysical Log(s)	(PERSON, FIRM, OR CORPORATION) (TYPED OR PRINTED)	2	
Soil/Water Chemical Analyses	P.O. Box 1698 Nipomo	Ca.	93444
Other	ADDRESS (CITY	STATE ZIP
ATTACH ADDITIONAL INFORMATION, IF IT EXISTS.	Signed fleey Gelol	May 9,2	006 318877 C-57 LICENSE NUM
ATTAOT ADDITIONAL IN CLIMATION IN IT DIGITOR	C-57 AIGENSED WATER WELL CONTRACTOR	DATE STURED	0-37 LICENSE NOM



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STATE OF CALIFORNIA

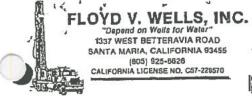
THE RESOURCES AGENCY

DEPARTMENT OF WATER RESOURCES WATER WELL DRILLERS REPORT

Do not fill in

No. 276928

Notice of Inlent No.	State Well No.
Local Permit No. or Date Santa Barbara County Permit #7393	Other Well No.
	(12) WELL LOG: Total depth 660 ft. Completed depth 660 ft.
	from ft. to ft. Formation (Describe by color, character, size or material)
(2) LOCATION OF WELL (See instructions):	
County Santa Barbara Owner's Well Number 1	_ (SEE ATTACHED LOG)
Well address if different from above APN 129-010-33	
Township 10N Range 33W Section 29	
Distance from cities, roads, railroads, fences, etc. 1000 Fast Of.	
Telephone Road	- \\\
(3) TYPE OF WORK:	- A K
New Well X Deepening	- 1
Reconstruction	
(SEE ATTACHED MAP) Reconditioning	34
IIorizontal Well	1- V- C/A
Destruction (Describe destruction materials and pro-	(12)
cedures in Item 12)	173 1111 00
(4) PROPOSED USE.	D = 12 0 0 0
Domestic	2 - 10 - 10
Irrigation	W 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
. Industrial	10-10, 4/S
Test Well	460
Municipal	11/1/20100
Other	0) 6 - (6)
WELL LOCATION SKETCH (Describe)	7 -(2)(2)
(5) EQUIPMENT: (6) GRAVEL PACK: SISQUOC	(A- 2)
Rotary XX Reverse A Yas XX No Size 1X4X1/8	
Cable Air Diameter of boro 28"	9/1/12
Other Bucket Rocked from 0 to 660 (1	(1)/-
	A -
(7) CASING INSTALLED: (8) PERFORATIONS: •080x22x52 Resident Steel XX Plastic Concrete Type of perforation or size of serben	
From To Dia Gage or From To Slot	
ft. ftt in Wall ft size	
	52 Rows -
430 650 .080x2½	B2 Rows -
(9) WELL SEAL:	
(9) WELL SEAL: Was surface sanilary scal provided? Yes XX No If yes, to depth 50 ft.	
Were strate scaled against pollution? Yes \(\text{No} \) \end{And } \end{And } \)	
Method of soaling 30" Conductor Set & Cemented In 36" Borehole	Work started July 1, 19 88 Completed July 20, 10 88
(10) WATER LEVELS:	WELL DRILLER'S STATEMENT:
Depth of first water, if known ft.	This well was drilled under my jurisdiction and this report is true to the
Standing level after well completion ft.	best of my knowledge and belief.
(11) WELL, TESTS:	Signed
Vas well test made? Yes No If yes, by whom?	(Well Driller)
ype of test Pump Bailer Afr lift Depth to water at start of testft. At end of testft	NAME FLOYD V. WELLS, INC. (Person, firm, or corporation) (Typed or printed)
Dischargegal/min after hours Water temperature	Address P.O. Box 1007
Chemical analysis made? Yes No 🖾 II yes, by whom?	City Santa Maria, CA ZIP 93456
Was electric log made Yes KK No □ If yes, altach copy to this report	License No. C57-229570 Date of this report



WATER WELL DRILLING LOG

Owner:	Company: J & J Farms
Well No.: 1	Rig: No. 8
Location of Well: 1000 East of Telephone	Road Road
APN 129-010-33	
T-10N, R-33W, Section 2	29
Surface Pipe or Seal: Cemented in 36" Boreho.	Le Size: 30" O.D. Depth: 50' Gauge: .250
Well Bore Diameter: 28"	Depth of Casing Set: 660'
Casing Size: 16" O.D.	Gauge: -312 Type: Steel
Perforations: Size: .080 x 2½	Type: Vertical Perf. Number: 32 Rows
Perforation Location from Ground Level: 250	From: O' To: 250' Blank
	250' 410' Perf
	410' 430' Blank
	430' 650' Perf
	650' 660' Blank
	With Bullnose On Bottom
Gravel Pack: Type: Sisquoc S	ize: 1/4 x 1/8 Quantity: 100 Tons
Bits: No. Used: 8	Size: 9-7/8, 11, 12½, 14, 17, 22, 28, 36
Drilling Method: Air:	Foam: Mud: X
Material Used: Gel.: 450-50# Quick Gel	L XPS: 150# Drispac XMM:
Well Started: July 1, 1988 Well Comp	oleted: July 20, 1988 Driller: Mark
TEST PUMPING INFORMATION:	
Production Test:	
Standing Water Level:	Pumping Level:
G.P.M.:	Pumping Level
REMARKS:	



"Depend on Wells for Water"

1337 WEST BETTERAVIA ROAD
SANTA MARIA, CALIFORNIA 83455 (805) 925-8626 CALIFORNIA LICENSE NO. C57-229570



FORMATION LOG

FROM	то	Jack Staben Well #1									
. FROM	1	DESCRIPTION									
01	10'	Coarse Brown Sand									
10'	18'	Brown Sticky Clay With Fine Sand									
18'	41'	Coarse Gravel And Sand									
41'	60''	Coarse Gravel And Fine Sand									
60'	68'	Large Graval With Some Brown Clay									
68'	72'	Brown Clay With Gravel									
72'	85'	Coarse Gravel With Stringers Of Clay									
85'	145'	Large Gravel And Coarse Sand									
145'	2751	Coarse Gravel And Sand With Some Fine Sand									
275'	3091	Hard Brown Clay With Gravel Inbeded									
3091	365'	Coarse Sand And Gravel With Some Clay									
3651	396'	Sticky Brown Clay With Some Gravel									
396'	410'	Coarse Sand And Gravel With Some Fine Sand									
410'	430'	Sticky Brown Clay With Some Gravel									
	1										

WELL PERMIT APPLICATION

Plot Plan (1997)

Indicate below the exact location of the proposed well with respect to the following items: foperty lines, sewer lines and sewage disposal systems, animal enclosures, watercourses, flood plain, drainage pattern, existing wells, access roads, easements, and well site elevation. Include dimensions.

	dimension						
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			1										OF STATE			_				
			t t		_											(Fl.) & DA1 (GPM) &	TEST TO	PF ~	Oct	7 2003
	TOTAL D	EPTH OF	BOHING	60	0		_(F	ect)				TEST L	ENGTH _		(Hrs.)	TOTAL DRAY	VDOWN_	272	այութ _ (Ft)	
	TOTAL D	EPTH OF	COMPLET	ED	WE	ELL	-6	00(Feet)								of a well's lo			59 50	
	DEF		1	Т				C	ASING (S))					-	EPTH	I	ANN	ULAR	MATERIAL
	FROM S		BORE- HOLE		TYPE	Ę (=	-)				288			F		SURFACE			TY	(PE
		<i>5</i> .	DIA. (Inches)	BLANK	SCHEEN	PUCTOR	PIPE.	MATERIAL / GRADE	DIAMETER	OR WAT	LL	. 33	OT SIZE	1	_		CE-	BEN- TOMTE	FILL	FILTER PACK
	Ft. k	Ft.		- E	S	2	13		(Inches)	THICKNE	:55	-	(Inches)	4	Ft.	to FL	(=)	(=)	(2)	(TYPE/SIZE)
	0	-80	26-	->	<u> </u>			-steel	\$2	.250)—	+		╢	—	: 60	×	_		
	-0-	380	20	->				steel	12	.250		+-		1)—	600	+		х	1 / 1/8-
	380	600	220	\vdash	×			steel		250	_	-	060_			i				
																i				
																i		L		
		,	HMENTS	(=) .			I, the unde	rsigned, ce	ertify that t	his					TATEMENT		my kr	owled	ge and belief.
	/-	Geologi				*/												•		• 6.150.150.150.150.
9	_		enstruction Di sical Log(s)	agra	ım			NAME E	ON, FIRM, OR O	CORPORATION	IT	YPED OR	PRINTED)					,52,52,1100		
			ter Chemical	Ana	alyse	98			0 0	OV 16	50	Ω N	1		_	93444				
	-	_ Other _						- ADDRESS A	١٠٠ ٦	5	, ,	0 14	T POIN	, (4.	を批グして			STATE	ZIP
	ATTACH A	DDITIONAL	INFORMATIO	ON.	IF IT	EXI	STS	Signed WELL	DRILLE TO AGTHO	RIZED REPRES	SENT.	ATIVE				of	TE STONE	9 2	003	-57 LIZERSE RELIBER
	DWILLSS HE	V* 11-07			IF	= Δ1	דוחר	IONAL SPACE IS	NEEDED	USE NEY	CT I	CONSI	CUTIVE	Y NH	MREE	RED FORM				

ORIGINAL File with DWR 'APR 3 0 1976

STATE OF CALIFORNIA THE RESOURCES AGENCY

DEPARTMENT OF WATER RESOURCES

WATER WELL DRILLERS REPORT

Do Not Fill In

Nº 107376

State Well No ..

						ION 33W 29 NZ Other Well No.					
1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1						(11) WELL LOG:					
						Total depth (r. Depth of completed well ft.					
						Formation: Describe by color, character, size of material, and structure					
72 ST STS S	N 100 10	13 No.5				(s. to (s.					
(2) LOCAT						0 - 7' Surface sand					
County Santa			K 12-82			/' - 15' Hava pan					
Township, Range, an	nd Section / U	1800	1. E. of	Telepho	200	15' - 20' Fine to warse gravel					
£ 2000'	S. of Pr	0//	(O O/L	Тесери	ne	20' - 40' (varse gravel)					
(3) TYPE (1.			40' - 50' (parse gravel/sandy clay					
New Well 19	Deepening [ditioning 🔲	Destroying	e [7]	50 - 80 Med. to coarse gravel sandy clay					
If destruction, des		_			• •	80' - 100' tine to coarse gravel little clay					
(4) PROPOS	SED USE	(check)	:	(5) EQUI	PMENT:	100' - 120' Med. to coarse gravel					
Domestic 🔄	Industrial [] Munic		Rotary	Z.	120' - 210' fine to coarse gravel/sanou clay					
Irrigation [Test Well		ther 🔲	Cable		210' - 240' fine to coanse gravel/sancy clay					
				Other		240'- 245' (lay - coarse gravel					
(6) CASING	GINSTAL	LED:	70	.1 •	1	245' - 295' Fine to coarse gravel/sandy clay					
STEEL:	χ^\ отн	IER:	li li	gravel pack	ked	295' - 305' (oarse gravel/clay					
SINGLE D	OORBEE -	-				305' - 315' Sandy clay					
1	I	Gage	Diameter]							
from To	574	Wall	of Bore	From ft.	To ft.						
0 300		-	14"	0	310						
	- 7	-			3.0						
Size of shoe or well o				3/8 x 4	50/						
Describe juint Ox	llars la	o welde	d	1/4 x 8	3 /50	CONFIDENTIAL = NOT					
(7) PERFOR	RATIONS	OR SCH	EEN:			FOR PUBLIC RELEASE					
Type of perforation i	ur name of screen					THE COLING TERRETOR					
1		Perf.	Rows								
From ft.	To fr.	per	per ft.	270	x in.						
260	300	4	4	-	3 x 3						
200	200	<u> </u>	7	1/0) X J						
-			1								
					50 WEE						
(8) CONST	RUCTION	T:									
Was a surface sanitar			lo 🖸 To	what depth	50 su						
Were any strata seale	d against pollution	in? Yes 🗆	No DC	If yes, note o	depth of strata						
From	fr. to	ſt.				2/25 76 -3/3 76					
[-10th	ft. to	ft.				Work started 4/45 19/6, Completed 3/3 19/6					
Method of sealing						WELL DRILLER'S STATEMENT: This well was drilled under my jurisdiction and this report is true to the best					
	R LEVELS			50107		of my knowledge and belief.					
Depth at which wat				(r.		NAME VALLEY PUMP AND SUPPLY					
Standing level before				ft.		NAME VALLEY PUNP AND SUPPLY (Person, firm, or corporation) (Typed or printed)					
(10) WELL		ueveroping		Down Bridge		Address P. O. Box 451, Santa Ynez, (A 93460					
(10) WELL	4.0		f yes, by whom?	Valley	Pump	0 12.00					
ald:	gal./min. wit		fe, drawdow		hes.	[Signed]					
Temperature of water			al analysis made		(o 🗆	(Well Driller)					
Was electric log mad		· V	If yes, at			License No. 210448 Dated 19					
						W 5 ====					

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OF	RIGINA	L 10	N33	W	12	9	N	3	STATE OF	CALIF	OR	RNIA			[- DWR UŞE	ONLY	[O NO	T FILL IN
Fil	le with	DWR		, ,				WELL C	\mathbf{OMPL}	ETIC	O)	N I	REPC	RI	· L	1 I	ATE WEL	L NO (TATIO	
Pa	ige	of Well No.	2.					Re	efer to Inst	096	Par	որհեն 1 Q	59			. 1 . 1	, TE WEL	L NO./s	·	N NO.
			1.0-	2	8-	11	e e	Ended11-2	20-11	000	,	TO	00			LATITUDE		Ш	LON	IGITUDE
		k Began_						rbara Co		_							1.1	1	1 1	
		it No			6 2.	, E	Cb.	Permit D	ate					11		_m	APN	/TRS/01	HER	
	10111	110.		GEO	OLC	GI	C				Т		€'+'			- ישועור ה	UNITED	_		
0	PIENTAT	ION (∠)	X VERT	ПСА	۰.	_	HOP	RIZONTAL AN	GLE(SPECIFY)	1	N								
\vdash	DEPTH	FROM	DRILLING METHOD	_	Ro	ta		y FLUI	DETM O	-4	1	M								8
-	SURFACE FL to FL DESCRIPTION Describe material, grain size, color, etc.																			
	0	45												778	Tel	ephone	rika			3000
	45	60	Sand	Ŋ.	Cl	ay	r		((A)	pr 3 3	1	The same	San	1:23	M arron	(B) (B)	T 9	345	4	
	60	140	Sand					el 👝 \		JA .	10	Cour	nty Sal	nta	Bai	rbara (0			
_	140	160	Brown						A STATE OF THE STA	Car Same	4	APN	Book _		_ Page		Parcel.			
-	160	195	Sand	0.	G	re	LV	el Clay	Stron	Proposition of	1.		17		Rang	,	Section		100	
\vdash	195 260	260 320	Sand						DOTEST	n.p		Lat	DEG.	MIN	1. 5	SEC.	Long _			MIN. SEC.
	320	330	Brow					No.	1 / V	163	Ė			LOC	TION - NORT	SKETCH -			X AC	TIVITY (Z) —
	330	420	Sand	&	₹G	re	2 V	el	17558	11	1	0.		١. ٨						CATION/REPAIR
	420	428	Brow	n	Cl	a	7	5 / No. 16	S 19 11 1		1	BI	ETTER	AL	/iA	Kd			-	Deepen
	428	470	Sand					eL	197		-			7						Other (Specify)
-	470	480	Brow	n	CI	23	7	47 C			+		. 1	4				- 1	— D	ESTROY (Describe rocedures and Materials
-	480	525	Sand	_ 00	0	TLE	V	eт			0	PEI	Led]	5					U	nder "GEOLOGIC LOG")
H		200	The second of	(2)	165	1	(0)				1	101	144	0				10		SUPPLY
-	-			,	1						1.			[4]					X	omestic Public rigation Industrial
												WEST		~	Λ	or Rd.	2.1	SAST		MONITORING
	00 Hereit										ď	>	- 1		P	EN RO.	W	2/7		TEST WELL
h -		i		_	_				Sur-CV		+	2-	788-7	4	_~~	1100-	70	.		HEAT EXCHANGE
-		1 1		100		-	100		-		+		00 /	4-			• • •	- 1		DIRECT PUSH
-				-		-					1	27	100-	BL	17 EK			- 1	VAR	INJECTION
-	-	1										21	,,,	Co	O/iN	9			*//	SPARGING
		i i									}	Illust	trate or Des	cribe L	- SOUT	Y Well from Roa	ds, Butldi	ngs,		REMEDIATION
					3				-		4	Penci neces	es, Rivers, e ssary. PLEA	tc. and	attach a	Well from Roa map, Use addit IATE & COMP	ional pape LETE.	er if		OTHER (SPECIFY)
-		<u> </u>	1	-		_				-	╁	1				L & YIELD			ETED	WELL
-		1	1								-	DEP	TH TO FIR	ST W	ATER	(Ft.) BI	ELOW St	JRFACE		
-		1	1		1000						1	DEP	TH OF ST	ATIC	200	(Ft.) & DATI	CAFACI	050	11-	-12-11
7		T	1			-						WA	TER LEVEL		400	(FL) & DATI		P	ump	
1	TOTAL I	DEPTH OF	BORING .	-	520)_	(Fe						T LENGTH	1 1	(Hrs.)) TOTAL DRAW			(Ft.)	
		DEPTH OF		ED	WE	LL	_5	OO (Feet)				* N	lay not be	repre	rentative	of a well's los	ng-term	yield.		
F								C	ASING (S)						Γ.	DEDTIL		ANNI	JLAR	MATERIAL
7	FROM S	PTH SURFACE	BORE- HOLE	Т	YPE			0.2	(3)						FROM	DEPTH I SURFACE				PE
			DIA. (Inches)	WK.	B	DUCTOR	PIPE	MATERIAL / GRADE	INTERNAL	GAUG OR W	ALL	L I	SLOT SIZ			2000	CE- MENT	BEN- TONITE	FILL	FILTER PACK
-	Ft.	to Ft.		BLANK	SCREEN	엉	긢		(Inches)	THICKN	IES	38	(Inches)		Ft.	to Ft.	(×)	(×)	(٢)	(TYPE/SIZE)
2	0	300	17	X				PVC	8	SDR		_	0.11		0	50	X			an or
4	300	500	1.7	-	X		_	BAG	8	SDR	(,,,,,	21	040	\dashv		-1	+-			Montery
- -		!		-	H	-	_	200500			() ()			\dashv			-			
-		 		-	\vdash								10/////							
-	775°	1		1												i				
		- ATTAC	HMENTS	(~) -		- 1	1 46	roland 6	artife (the c		ole				TATEMENT		f more les	nowle-	lan and holist
	Geologic Log											70		a and a	CUITATE TO THE	Dest 0	тпу к	IOWI60	iye and beliet.	
	59		instruction Di	lagra	am			NAME RC	ON, FIRM, OR	CORPORATION	N)	(TYPE	D OR PRINTE	<u>r</u>						
	(2)		rsical Log(s)		ali er	_									ani -	Colin	07	155		
	28	Soil/Wa Other _	ter Chemical	Ana	шуѕө	8	88	ADDRESS	1)	11	_11	1	TENT IL	P 181		Calif			STATE	ZIP
	ATTACH	ADDITIONAL	INFORMATIO	ON.	IF IT	EXI	STS	Signed C 51	LICENSED WAT	JANY	1	n	,				11-	30-	11	523-858 C-57 LICENSE NUMBER
L								TIONAL SPACE IS		//		A - A - 11 - 1		IVELV	NIIMO		NIE SKINE	<i>u</i>	-	OSP 03 788

10N 33W 32

10N/33W-329

STATE OF CALIFORNIA

THE RESOURCES AGENCY

No. 153036

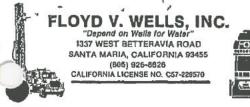
Do not fill in

e with DWR DEPARTMENT OF WATER RESOURCES

WATER WELL DRILLERS REPORT

State Well No. S.B.Co.Permit #5015

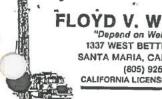
A COUNTY OF LANCE	Other Well No.
	(12) WELL LOG: Total depth 565 ft. Depth of completed well 531 ft.
	ft. Depth of completed well. ft. from ft. to ft. Formation (Describe by color, character, size or material)
	The state of the state of the state of
(2) LOCATION OF WELL (See instructions):	- (See Attached Log)
County Santa Barbara Owner's Well Number 1	
Well address if different from above A.P.N. 129-010-26	-
Township 10N Range 33W Section 32	- \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
Distance from cities, roads, railroads, fences, eto-	- (1)
	- 112
	- 1
	- //
(3) TYPE OF WORK:	
New Wall & Deepening	
Reconstruction []	- // //
(SEE ATTACHED MAP) Reconditioning	-11 - 6 6
Horizontal Well	(5.11) - (11.7)
Destruction (Describe destruction materials and procedures Item 127)	112- 111 (
	V-0 000
(4) PROPOSED USES	(6) (5)
Domestic E.	3 1-110 01
Irrigation ()	The Marie Contract of the Cont
. Industrial	(19)
Test Well	1111/2-
Stock	0 - 6/12/2
Municipal	
WELL LOCATION SKETCH Other	-90
(5) EQUIPMENT: (8) GRAVEL PACK: LONG STATE	≪ 2- ©
Rotary & Reverse Yes No Size Dable 3	
Coble Air Diameter of bore	(1)); -
Other Bucket Packed from the	(III) -
(7) CASING INSTALLED (8) PERFORATIONS: . 040 X 2	9 -
Steel Plastic & Contrate Type of pertuition or size of screen	<u> </u>
From To Dia. Gage or From To	
ft. ft. size	011 21 20 70 11 1 7 7 7 7 11
0 531 10 .511 372 449 Q40 X 449 526 040 X	2" X 32 Rows Vertical Perforations 2" X 8 Row, Horizontal Slot Well Screen
7449 X8010 X040 X	" X 8 Row, Horizontal Slot Well Screen
TO SERVE CELL	
(9) WELL SEAL: Was surface sanitary seal provided? Yes 29 No If yes, to depth 50 ft.	
V	
Were strata sealed against pollution? Yes No B Interval ft. Method of scaling Top 50' Cemented In 20"Borehold	Work started 04-09-19 86 Completed 04-18-19 86
(10) WATER LEVELS:	WELL DRILLER'S STATEMENT:
Depth of first water, if knownft.	This well was drilled under my hirisdiction and this report is true to the best of my
Standing level after well completionft.	knowledge and belief.
(11) WELL TESTS:	SIGNED (Well Driller)
Was well test made? Yes \(\) No \(\) If yes, by whom? Type of test Pump \(\) Bailer \(\) Air lift \(\)	NAME Floyd V. Wells, Inc.
Depth to water at start of tostft. At end of testft	P. O. BOX 100 (Typed or printed)
Dischargo gal/min after hours Water temperature	Santa Maria, Calif 03456
mical analysis made? Yes [] No A If yes, by whom?	Oil)
as electric log made? Yes 🖔 No 🗆 If yes, attach copy to this report	License No. C57-229570 Date of this report 04-23-86



WATER WELL DRILLING LOG

Owner:				Company	r:	Sam	e _	_			
Well No.:	#1			Rig: 1	No. 8	3				28-52	
Location of Well:	1/4 Of A	Mile East	Of Telepl	none Ro	oad,	100'	North	of.	Santa	Maria	0445518 A
Gun Club	Road, 1/8	Of A Mile	West of	Santa 1	Maria	a Gun	Club.				
A.P.N. 1	29-010-26	T-10N	, R-33W,	Section	1 32						
Surface Pipe or S	Seal: Cemented	Upper Bor	e Hole	Size: 2	20"		Depth:	50	1	Gauge:	
Well Bore Diame	ter: 20"			Depth of	Casing	Set: ,	531'		and the same		
Casing Size:	10 3/4"0.1).		Gauge:	51	11		Туре:	CL200	PVC	
Perforations:	Size: .040 X	< 2"	Туре	: Vert	. Slo	ot/Ho	riz. S	scrkum	ber:32R	ow-Ful	l Flo
Perforation Local	tion from Ground Leve	1: 372'		From:		0 1		To:	3721	Blank	
						372'			4491	Vert.	Slot
				191		4491			5261	Horz.	Scrn.
						526'	1. 100000 1.49 <u>00</u> 00 000		531'	Blank	With
		122				Cap (On Bot	tom			
avel Pack:	Type: Lone S	Star	Size:	Lapis	#3		(Quantity:	36 T	on	
Bits:	No. Used: 2			Size:	15"	+ 20	0"				
Drilling Method:	Air:			Foam:					Mud:	XX	
Material Used:	Gel.: 362	2-50# Quic	k Gel	P-95:					Foam:		
Well Started:	04-09-86	,	Well Completed:	04-18	3-86		Driller:		Tony		
TEST PUMPING I	NFORMATION:										
Production											
Standing W	/ater Level:			Pur	mping Le	vel:			-	1 1 2 17 2 2 1	
G.P.M.:				Pur	mping Le	evel					
DELIADIO.											
REMARKS:		51.00 at 51.00 at 50.00 at 50.									
}											

Van Verbrane Briefare 12th	ausken Seels Navis CS					-					



FLOYD V. WELLS, INC.
"Depend on Wells for Water"
1337 WEST BETTERAVIA ROAD
SANTA MARIA, CALIFORNIA 93455 (805) 925-8626 CALIFORNIA LICENSE NO. C57-229570



FORMATION LOG

FROM	то	DESCRIPTION
0'	25 '	Fine Sand
25'	761	Coarse To Fine Brown Sand
761	851	Brown Clay With Fine Sand
85'	181'	Gravel And Sand
181'	225'	Gravel And Sand With Brown Sandy Clay
225'	315'	Cemented Sand, Gravel With Some Clay
315'	355'	Brown Clay With Some Fine Sand
3551	385'	Clay With Gravel And Fine Sand
3851	400'	Gravel With Sand And Clay
400'	412'	Clay
412'	431'	Sand And Gravel
431'	445'	Brown Clay
445'	545'	Sand And Gravel With Clay
545'	565'	Clay With Small Amounts Of Sand And Gravel
en Verlieses, Proofers, Litbographers		

Page 2 of 2 Pages

WELL PERMIT APPLICATION Plot Plan Scale: 1/4" 28'

Indicate below the exact location of the well with respect to the following ritems within 200' of the well: Property lines, sewers and private sewage systems, water bodies on watercourses; drainage pattern, existing wells, access roads well site elevation. Include dimensions

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ORIGINAL FILO WITH DWR

WATER WELL DRILLERS REPORT (Soctions 7079, 7080, 7081, 7082, Water Code)

THE RESOURCES AGENCY OF CALIFORNIA DEPARTMENT OF WATER RESOURCES

Do Not Fill In

No	38115
State Well No.	38115 IDN/33W
Other Well No	

							(11) WE	LL LC	G:						
						Total depth		392	ft. Depth of completed		392	2			
							Formation: Describe by color, character, size of material, and sizuature								
7							fe, to ft.								
(2) LOC	ATIO	N OF	WELL:			0	- 2	7	Frown clay			11.			
County Sa	nta	Barba	ıra (Owner's number	, if any	27	- 3	8	Brown sand			_			
Township, Ran				. R-33		38	- 8		Brown clay						
Distance from			The same of the sa	ction		88	- 9		Sand			-			
		,					97	- 10		Brown clay					
(3) TYP.	E OF	WORK	(check).			100	- 12			0 1-	-1-7-1			
New Well 18	_	pening [20 10 10 10 10 10 10 10 10 10 10 10 10 10	ditioning [Destroyin	· D	127	- 13		Sand, gravel Yellow clay	. & D	ourge:	rs_		
If destruction	4				. Destroyin	132	- 24		Yellow clay	p	T	-			
(4) PRO					(5) EQUI	247	- 27		reller cray	or gr	avel				
Domestic					Rotary	_	273	~ 28		Yellow sandy	cra	7			
Irrigation				ther	Cable	[] [[]	281	- 28		Sand, gravel	CC C	Lay			
240"41011		c west		iner []	Other	X	288	0.0		Yellow clay	0				
(6) CAS	NG T	NICT'AY	TED.		Other		306	20		Yellow clay	& gr	avel			
Approximation and approximation			ACTION OF STREET	7.6	orowal nac	lead	332			Yellow clay					
STEEL: OTHER: If gravel packed								- 34		Sand, gravel	& C.	Lay			
SINGLE DOUBLE -							341	- 36	-	Yellow clay					
1	- 1		XCaXeX	Diameter	1	1	361	- 369		Sand, some g	rave.				
From ft.	From To or		of From To			369	- 38		Brown clay						
	ft,	Diam.	Wall	Bore	ft.	ft,	381	- 39		Gravel & san	d.				
0	392	gn	1/4				391	- 39	2	Brown clay					
P:											,				
Size of shoe or s			14.	Size of gravel											
Describe joint											Address				
(7) PERF	FORAT	TONS							William Co.		-				
Type of perfora	tion or nam	e of screen	Mi.	lls				7/	\$ 55.						
	1		Perf.	Rows					4252						
From	Т		per	per	S	lize									
ft.	ft		TOW	ft.	in.	x in.									
_385	39	90	4	1	1/4	x 2									
										140.		100			
									1/8	CONFINE					
										FOO	NTI	1			
(8) CON:	STRUC	CTION:								FOR PUB	310	12 - 1	VOY		
Was a surface sa				- D To	what depth	50 fc.				- 40,		21.10	7: 2 4		
Were any strate				No 🗆		epth of strata				· · · · · ·		4 A			
From	O (t. t	10 /		110	AL yes, more c	-Pen or strata									
From	ft. t		ft,				Water	12-6	19 7	11 10 3/		4			
Method of sealing	-		oetwee	en two	casing	15	WELL DR) 19 7				
			3001700	344 0110	OUDIN		This well	was deill	SIAIES	MEN 1: r my jurisdiction and this	ashaut t				
		EVELS:		201			of my know	ledge and	belief.	r my pressuction and this	report is	true to the	e best		
Depth at which				381				~							
Seanding level 1				225			NAME	Long		& Taylor	Fan Anton A				
Standing level a		7.	levelaping	225	ft.						or printed)			
(10) WEI				375.8 V.V. - 386.7 - 1 - 1 - 1 - 1 - 1		-	Address	403		Ranch St.					
11 pump test p			DI If	yes, by whom?			Santa Laria, California								
ldı	A.r.	/min. with		fe. drawdowe		hes.	[SIONED]	11/	1116	2 7 046	1				
Temperature of			100	I analysis made)	Yes 🗆 No	, 10		717		Well Dillery .					
Was electric log	made of we	ill7 Yes 🗆	No X	If yes, att	tach dopy		License No.	2301	55-C	-57 Dated	1-6	10	72		

*The free Adobe Reader may be used to view and complete this form. However, software must be purchased to complete, save, and reuse a saved form. File Original with DWR State of California DWR Use Only - Do Not Fill In Well Completion Report of Refer to instruction Pamphiet State Well Number/Site Number Owner's Well Number #7 No. e0151331 N W Date Work Began 03/21/2012 Date Work Ended 4/1/2012 Longitude Local Permit Agency Santa Barbara County Public Health Department APN/TRS/Othe Permit Number SR# 108295 Permit Date 3/16/12 Geologic Log Well Owner O Horizontal **O**Angle Specify Drilling Method_Reverse Circulation Rotary Drilling Fluid Bentonile mud Depth from Surface Description Describe material, grain size, color, etc. Feel 30 0 Conductor Sand Well Location 70 30 Sand Address 2570 Prell Road 70 90 Gravel, Large City Santa Maria County Santa Barbara 90 95 Course Sand N Longitude 120 21 Latitude 34 14 Clay, Brown with Sand 95 105 Deg. Datum Decimal Lat. Decimal Long. 105 139 Gravel, Large APN Book _ Page _ Parcel 139 150 Gravel, Thin Clay Layers Township 10N _Range 33W Section 32 H 150 155 Clay Location Sketch 155 195 Gravel Activity ist be drawn by hand after form is printed.) New Well 195 200 Clay North O Modification/Repair 200 215 Gravel O Deepen 215 Clay 230 Stauell O Other_ O Destroy 250 230 Clay, Gravel, Shale Describe procedures and under "GEOLOGIC LOG" 260 Sand & Gravel 250 E. Betteravia, Rd Planned Uses 260 305 Gravel, Large Water Supply 305 325 Clay, Brown ☐ Domestic ☐ Public 345 Prell Rd 325 Gravel West ☑ Irrigation ☐ Industrial 365 Clay, Brown 345 O Cathodic Protection 365 395 Gravel with Clay Layers Dewatering 430 Shale, Clay 395 O Heat Exchange 430 440 Clay, Shale, Fine Sand O Injection Clay, Fine Sand 440 450 O Monitoring West O Remediation 460 450 Small & Large Gravels O Sparging 465 460 Clay O Test Well 470 Reservoir 465 Gravel O Vapor Extraction Rustrate or describe distance of well from reeds, buildings, lance rivers, etc. and attach a mep. Use additional paper if necessary. Please be accurate and complete. 470 480 Clay O Other Small Gravel 490 480 Water Level and Yield of Completed Well 500 Shale, Small Gravel 490 Depth to first water 240 (Feet below surface) 510 500 Clay, Brown Depth to Static 525 Gravel 510 Water Level 240 (Feet) Date Measured 04/25/2012 Total Depth of Boring Feet Estimated Yield * 2,175 (GPM) Test Type Constant Rate Test Length 16.0 (Hours) Total Drawdown 301 (Feet) Total Depth of Completed Well 650 Feet 'May not be representative of a well's long term yield. Casings **Annular Material** Depth from Borehole Wali Outside Screen Slot Size Depth from Material Typo Thickness Diameter Surface Surface Diameter Type if Any Description (inches) to Feet (Inches) (Inches) (Inches) Feet to Feel 370 26 Blank 5/16 16 5/8 100 Cement 10 Sac Copper Bearing 0 5/16 16 5/8 370 400 26 Screen Copper Bearing Louver 0.070 100 660 Filter Pack 1/4 X 10 Blank Copper Bearing 16 5/8 400 410 26 5/16 Louver 0.070 430 26 Screen Copper Bearing 5/16 16 5/8 410 430 440 26 Blank Copper Bearing 5/16 16 5/8 440 460 26 Copper Bearing 5/16 16 5/8 Louver 0.070 Attachments **Certification Statement** I, the undersigned, certify that this report is complete and accurate to the best of my knowledge and belief Geologic Log Name Pacific Coast Well Drilling, Inc. ☐ Well Construction Diagram P.O. Box 184 Geophysical Log(s) Templeton CA 93465-0184 ☐ Soil/Water Chemical Analyses 05/04/2012 927400 Other_ Date Signed Attach additional information, if it exists. C-57 License Number DWR 188 REV. 1/2006 IF ADDITIONAL SPACE IS NEEDED, USE NEXT CONSECUTIVELY NUMBERED FORM

-RECEIVED

*The free Adobe Reader may be used to view and complete this form. However, software must be purchased to complete, save, and reuse a saved form. File Original with DWR State of California DWR Use Only - Do Not Fill In Well Completion Report Page 2 of 3 Rofer to Instruction Pemphiet Owner's Well Number #7 No-00151366 Date Work Began 03/21/2012 N Date Work Ended 4/1/2012 **20151331** Local Permit Agency Santa Barbara County Public Health Department Permit Number SR# 108295. Permit Date 3/16/12 Geologic Log O Horizontal OAngle Specify Drilling Method Reverse Circulation Rotary Drilling Fluid Bentonite mud Depth from Surface Description Describe material, grain size, color, etc Feet Feet 525 530 Clay, Brown Well Location 530 546 Gravel, Sand Clay Layers Thin Address 2570 Prell Road 546 550 Large Gravel City Santa Maria County Santa Barbara 550 560 Multi Sized Gravel Latitude 34 N Longitude 120 21 560 570 Clay Min. Sec. Deg. 570 580 Clay Datum Decimal Lat. Decimal Long. 580 590 Small Gravel APN Book Page Parcel 590 620 Small Gravel Township 10N Range 33W Section 32 620 630 Gravel Location Sketch Activity 630 650 (Sketch must be drawn by hand after form is printed. Gravel New Well 650 660 Gravel O Modification/Repair O Deepen Stowell O Other_ O Destroy Describe procedures and materials under 'GEOLOGIC LOG' F. Betteravia Ro Planned Uses Prelied Water Supply ☐ Domestic ☐ Public West ☑ Irrigation ☐ Industrial O Cathodic Protection 15 O Dewatering O Heat Exchange O Injection 9 O Monitoring O Remediation well O Sparging SITE Sevoir O Test Well South O Vapor Extraction litustrate or describe distance of well from roads, buildings, fences, rivers, etc. and ettach a map. Use additional paper if necessary. Planse be accurate and complete. O Other Water Level and Yield of Completed Well Depth to first water 240 (Feet below surface) Depth to Static Water Level 240 (Feet) Date Measured 04/25/2012 Total Depth of Boring 660 Feet Estimated Yield * 2,175 (GPM) Test Type Constant Rate Test Length 16.0 (Hours) Total Drawdown 301 (Feet) Total Depth of Completed Well 650 *May not be representative of a well's long term yield. Casings Annular Material Depth from Borehole Wall Outside Screen Slot Size Type Material Depth from Surface Diameter Thickness Diameter Туре if Any Feet to Feet Surface Description (Inches) (Inches) (Inches) (Inches) Feet to Feet 460 480 26 Blank Copper Bearing 5/16 16 5/8 100 Cement 10 Sac 480 500 26 Screen Copper Bearing 5/16 16 5/8 Louver 0.070 100 660 Filter Pack 1/4 X 10 500 520 26 Blank Copper Bearing 5/16 16 5/8 520 560 26 Screen Copper Bearing 5/16 16 5/8 Louver 0.070 560 580 26 Copper Bearing Blank 5/16 16 5/8 580 640 26 Screen Copper Bearing 5/16 16 5/8 Louver 0.070 Attachments **Certification Statement** I, the undersigned, certify that this report is complete and accurate to the best of my knowledge and belief Name Pacific Coast Well Drilling, Inc. ☐ Geologic Log ☐ Well Construction Diagram P.O. Box 184 ☐ Geophysical Log(s) Templeton ☐ Soil/Water Chemical Analyses CA ☐ Other 05/04/2012 927400 Attach additional information, if it exists C-57 Licensed Water Well Contra Date Signed C-57 License Number DWR 188 REV, 1/2005 IF ADDITIONAL SPACE IS NEEDED, USE NEXT CONSECUTIVELY NUMBERED FORM

*The fre	e Adobe F	Reader ma	y be used to vie	w and comp	lele this fo	rm. Howeve	r, software r	nust be pu	urcha	sed to com	plete, save	.' e, and reu	se a saved t	form						
File Or	iginal witi	1 DWR		lete this form. However, software must be purchased to corr State of California						DWR Use Only - Do Not Fill In										
Page 3 of 3						Well Completion Report						DVVA OBB UNITY - DO NOT FILL IN								
Owner's Well Number #7						Refer to Instruction Pemphiet No c0151369					State Well Number/Site Number									
Date W	ork Bega	n 03/21.	/2012		te Work	te Work Ended 4/1/2012 PD151331					I N I W									
Local F	ermit Ag	ency Sar	nta Barbara	County Pt	ublic Hea	alth Depar	rtment		رر	•		Latitude	T	_	Lonpitude					
Permit	Number_	SR# 108	3295	. Permit	Date 3/	16/12					-		APN/T	R5/0	L I I I I I I I					
				ogic Log					-			Wel	l Owner							
		ı		orizontal	OAng	1900 - 1,000 F.C.	-								N-					
	h from S		irculation Rotar		Drillin	g Fluid Ber	ntonite mud	_							-					
	t to		De	scribe mater	escriptio	n ize, color, etc	c								-					
									Well Location											
											Address 2570 Prell Road									
										City Santa Maria County Santa Barbara										
										Latitude 34 54 14 N Longitude 120 21 58 W										
								Date	Datum Decimal Lat Decimal Long											
								APN Book Page Parcel												
								Tow	vnshi	ip _10N_	Rang	e <u>33W</u>		Section 32						
-										Loca	tion Ske	etch			Activity					
-					. 116			(8)	votch i	must be draw	printed.)	New Well								
	_								1	r -1	North	01		ON	Modification/Repair Deepen					
	_					- E.S						Ka		O Other						
 	_							-11 -	- F	- B10	Hera	dia.	Rs.	O	Destroy					
-		-						_	T	- Prell	Roo	0/	الم		nuder "GEOLOGIC LOG"					
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	_				100			West			4	-	The East	7	Imigation Industria					
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								11			Š	'o'(- 11		leat Exchange					
								<u> </u>			F 8	250			njection					
									L		8	O Monitoring O Remediation								
								1 3				0	Sike		parging					
								1 4			South 1	Reseup	r	От	est Well					
							Illustrate	Hustrate or describe distance of well from roads, buildings, fences, fivers, etc. and attach a map. Use additional paper if necessary.												
								Afters, etc. and attach a map. Use additional paper if nocassary. Please be accurate and complete. Water Level and Yield of Completed Well												
												f Com	pleted We	ell'						
						-1000			opth to first water 240 (Feet below surface)											
T								Wate	Water Level 240 (Feet) Date Measured 04/25/2012											
	epth of E		660			Feet		Estimated Yield * 2,175 (GPM) Test Type Constant Rate												
Total D	epth of C	Completed	Well 650			Feet			Test Length 16.0 (Hours) Total Drawdown 301 (Fee *May not be representative of a well's long term yield.											
				Cor	ings			I wiay	y HOT	ре тергея	entative	of a well		-	THE RESERVE OF THE PERSON NAMED IN					
	h from	Borehole		a last transfer		Wall	Outside	Scree	n	Slot Size	Dont	1 from	Annula	r Ma	terial					
Surface Diameter Type Mater Feet to Feet (Inches)					1151	Thickness Diameter				If Any	Sur	face	Fill		Description					
640	650	26 .		Copper Be	arino	(Inches) 5/16	(Inches) 15 5/8		- 1	(Inches)		100	Cement	_	2012-00 P					
	1200										100	660	Filter Pack		10 Sac 1/4 x 10					
													. mar r don		11-1 X TU					
		-																		
		146																		
	Oacla :	Attachn	nents	1.4					C	ertificati	on State	ement	390							
200	Geologic	Log struction I	Diagram		I, the u	ndersigned Pacific Co	, certify the	at this rep	ort i	is complet	e and acc	curate to	the best o	fmy	knowledge and belief					
		ical Log(s				T GOITIO C	irm or Corpon	، 14 السراح	1110											
			al Analyses			1	Address		Templeton CA 93465-0184											
	Other	attar W	Signed	gned 05/04/2012 927400							7400									
	REV. 1/2008	nation, if it ex	15(5,		IE ADDIE	The second second						Date Sig			ense Number					
					IL VODILI	ONAL SPACE	IS NEEDED,	USE NEXT	CON	BECUTIVELY	YNUMBERE	D FORM			W					

DN/33W-22L CC267

ORIGINAL File with DWR

THE RESOURCES AGENCY

Do not fill in

DEPARTMENT OF WATER RESOURCES

WATER WELL DRILLERS REPORT No.

Notice of Intent No.	10. 322110
Local Permit No. or Date	State Well No
	(12) WELL LOG: Total depth 710 ft. Completed depth 700
	from ft to ft Formation (Describe by color, character, size or materi
70 7	Top Soil
(2) LOCATION OF WELL (See instructions):	- 2 - 104 Brown Sand
County Santa Maria S Barowner's Well Number (2)	104 - 121 Brown SAndy Clay
Well address if different from above	121 - 197 Sand & Grave1
Township 10 N Range 33 w Section 32	197 - 222 Brown Clay
Distance from cities, roads, railroads, fences, etc. Secoth on telep	
Dop - Zumber. Well 42 Epst on Diet Rd	- 314 - 331 Brown Olay
* ******	331 - 358 Sand & Ghayel
* 17	- 358 - 362. Brown Clay
well. (3) TYPE OF WORK:	362 _ 379 Sahr/&Gravel
New Well K Deepenin	ng 🗆 379 – 390 \ Brown Clay
Reconstruction	390 _ 404 \ Sand & Gravel
Reconditioning!	U 404 (413 Brown Clay
Gun Horizontal Well	□ 413 - 505 Sand\& Gravel
Reconstruction Reconditioning ! Horizontal Well Destruction [] (Descriction in the materials and cedures in Item 12) (4) PROPOSED 175	
destruction materials and cedures in Item 12)	pro- 520. 4 542 / Fand & Gravel
(4) PROPOSED US	548 > 557 Brown Claro
Domestic Domestic	CALL SOLL SOLL SOLL SOLL SOLL SOLL SOLL S
Irrigation	573 - (585) Brown (127)
Industrial	585 A 607 Saud & gravel
Test Well	Decide Brown Clay
Municipal	Sand & Gravel
Other	627 700 Grown Clay
WELL LOCATION SKETCH (Pesecibe)	MT:
	10610
(5) EQUIPMENT: (6) CRAVEL NACK: Sand	2 0
Rotary K Roversu C Yes C : No P Size	0 00
Cable Air Diameter of bore	(C)(V)
Other Bucket Racked from 60 to 700	
7) CASING INSTALLED: (8) PITREORATIONS. CO. 190	11/20 -
7) CASING INSTALLED: (8) PERFORATIONS: SLOTTED Type of perforation or size of screen	9 -
- The state of the	<u> </u>
From The Dia. Gage or Room To Sho ft. ft. Wall the Strain	At
3 (4) 512	NS: 1: 1 × 1 × 1 × 1 × 1 × 1 × 1 × 1 × 1 ×
0 700 12/34 200 400 \ \x00 040	
9) WELL-SEAL:	
경영	
Vere strata scaled against pollution? Yes No A Interval	_ft
IO) WATER LEVELS:	Work started 4/2 1990 Completed 4/6 1990
epth of first water, if known	WELL DRILLER'S STATEMENT:
anding level after well completion	This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief.
11) WELL TESTS:	Signed Ned Mr. Champen
/as well test made? Yes \(\text{No \(\text{M} \) If yes, by whom? \(\text{Al-hip. \(\text{C} \) Al-hip. \(\text{C} \)	
epth to water at start of test	NAME Filipponi & Thompson Drilling
ischarge gal/min after hours Water temperature	Address P.O. (Perox instance) (Typed or printed)
hemical analysis made? Yes No Y If yes, by whom?	
as electric log made Yes No No If yes, attach copy to this report	License No. 432680 Date of this report 4/90 SE NEXT CONSECUTIVELY NUMBERED FORM

ORIGINAL Eile with DWR

STATE OF CALIFORNIA THE RESOURCES AGENCY

Do not fill in

170100

7/13/85

Date of this report

WATER WELL DRILLERS REPORT State Well No. Other Well No. Other Well No. (12) WELL LOG: Total depth. 520th, Depth of completed well 520 from ft. to ft. Formation (Describe by color, character, size or material) (2) LOCATION OF WELL (See instructions): CountySanta Barbara Owner's Well Number. Over the Well Number of State Well No. Other Well	
Other Well No. Other Well No. (12) WELL LOG: Total depth. 520t. Depth of completed well 520 from ft. to ft. Formation (Describe by color, character, size or material) - 130 Tan sandy clay	_
(12) WELL LOG: Total depth 520t, Depth of completed well 520 from ft to ft. Formation (Describe by color, character, size or material) (2) LOCATION OF WELL (See instructions): 0 - 130 Tan sandy clay	_
(2) LOCATION OF WELL (See instructions): O - 130 Tan sandy clay	
(2) LOCATION OF WELL (See instructions): O - 130 Tan sandy clay	
(2) LOCATION OF WELL (Sec instructions): 0 - 130 Tan sandy clay	_ft.
1 Jee mairing man 1	
1 Jee mairing man 1	_
County Santa Barbara Owner Well Number 130 - 228 Gravel with class longer	
The state of the s	_
3300	
the second secon	
446 _ 520 Charse sand, fine gravel	
(1) (1) (1) (1) (1) (1)	A.
Services (3) TYPE OF WORK: Now Well & Deepening [
Reconstruction - 1	
Reconditioning C	_
Horizontal Well [] [] []	
Destruction (Describe destruction materials and	
procedures in Item 12	
destruction materials and procedures in Item 12 (4) PROPOSED USE?	
Lomes to	
Irrigation ()	
Industrial Test Well	-
Test Well Dall - 6	-
Stuck Stuck	_
Clork / Municipal	-
WELL LOCATION SKETCH Other	
(5) EQUIPMENT: (6) GRAVED PACK:	
Rotary K Reverse Reverse No E Sizes No 8	_
Cable Air Diumeter of bose 411 to 40 12 to bo toom -	_
Other Bucket Packed from bottom to 55 th	
(7) CASING INSTALLED: (8) PERFORATIONS:	_
Steel Plastic CX Concrete C, Type of perforation or size of screen	
	_
From To Dia. Gaga or From To Slot - To Size -	_
0 520 8 200 400 520 screen .125x2x26	_
7 100	_
(9) WELL SEAL:	
55	-
W I I I I I I I I I I I I I I I I I I I	
Method of sealing DUMDed 6 sack cement	
Work started //2/85 19 Completed // IC/85 19	_
Doubt of first water if known	
Standing level after well completion 298 ft. This well was drilled under my jurisdiction and this report is true to the best of knowledge and belief	my
(11) WELL TESTS: SIGNED	
Was well test made? Yes X No I If yes, by whom? SYVWS Type of test Pump IX Bailer Air lift I NAME SANTA YEAR Waller Wall Sorveign	
NAMEDARICA THEZ VALLEY WELL Service	
Depth to water at start of test 250 ft. At end of test 320 ft (Porson, firm, or corporation) (Typed or printed) Discharg 200 gal/min after 12 hours Water temperature Address P.O. Box 616 Buellton VA 93427	

City.

License No. 406728

Water temperature_

No D If yes, by whom? Orciola No X If yes, attach copy to this report

Yes []

analysis made? Yes

s electric log made?

hours

ORIGINAL File with DWR

WATER WELL DRILLERS REPORT (Sections 7079, 7080, 7081, 7082, Water Code)

Do Not Fill In



APR 3 0 19/1

THE RESOURCES AGENCY OF CALIFORNIA DEPARTMENT OF WATER RESOURCES

Nº 40806 State Well No.

Other Well No.__

							11) WELL	LOG:	200			
							Total depth	470	(a. Dl.	f	470	١ .
							Formation: Descr			f completed well) <u>f</u> :
(2) TO	CATIO	AL OF N	777 T			-	1		ft. to			ft
	anta B			5 ×			0	+	2	Soil		
9011	ange, and Sec			Owner's num R=33			2		54	Brown		
Distance from	777					•	54		108	Brown		
Distance from	m citter, rosa	P tarlanger o	tte. Di	oction	32		108		119	Brown	The state of the s	
(2) TTV	DE OF		/ 1 7	,			119		145		clay &	rock
(3) TY New Well				-			145	tr9	150	Gravel	201100000000000000000000000000000000000	
		pening [nditioning [ure in Item		ing 🗌	150		173		clay &	
					A STATE OF THE PERSON NAMED IN		173		187		clay &	
	OPOSEL				The second secon	JIPMENT:	187	P)	217		clay &	rock
Domestic	Ind	ustrial [Munic	A	Rotary		21.7		234	Brown		
Irrigation	n [X] 1es	c wen [] 0	ther [Cable	[23/1	н	253	Yellow	clay &	rock
					Other		253)mil	35/1	Yollow		
(6) CA	SING II	NSTALI	ED:				351		358		& rock	0)
	TEL:	OTHE	:R:		If gravel pa	cked	358		397	Yellow		
SINGLE B	T DOUB	LE 🗆 —		-			397	H	1,00		& sand	
	1 1		KXX.	Diamete	. 1	1	1,00		1,08	Yellow.		
From	To		or	of	From	То	1,08	_ ~	1,17		& sand	
ft.	ft.	Diam.	Wall	Bore	ft.	fe.	1,7.7	ы	1127	Yellow		7/ /
0	470	8	3.				1,27	_	1130		& sand	
4									1117		11.526	
STA							11/17			Yellow		
Size of shoe or	wall cins:	8 x 8	5/8	Size of gra	vel:		1,62	/-	1,62		& sand	
Describe joint	7.7	ldod					1102	- sá rec	470	Yellow	_clay	
(7) PER		TONS	OR SCE	PRIN.		1.00				224		
Type of perla	ration or nam	e of screen	lills	CLDIV.								
	The state of the s		Perf.	Rows			1					
From	T	0	per	per	. 1	Size		Coment	m9 1	1681		
ft.	ft		row	ft.	in	. x in.		- CHR1110	h PAR	4001		
442	46	2	4	2	1/4:	x 2						
	-			-	_							
	+							CONF	DENTI	AL - N	OT-	
(8) CON	ISTRUC	TION:						FOR P	UBLIC	RELEA	200	
Was a surface			יא מניי	• 🗆	To what depth	50 jr.						
Were any strat				No []								
From O		r'a	ft.	140	st yes, note	depth of strata						
From	ft. to						0 /	20 8		1		
Method of seal			ft.	n two	casings		Work started 2mg			11-16-1 19	71	
			G DWGGI	A ONO C	an Little		WELL DRILLE					
(9) WA				25			of my knowledge	armed under	my jurisdiction	n and this repo	ert is true to	the best
Depth at which Standing level			-	354 311	ft.	-	Tone	gwell & 1	າຂນໄດກ			
standing level		THE RESERVE OF THE PARTY OF THE		311	ſŧ.		NAME LONE		firm, or corporation	n) (Taked or to	rin(el)	
(10) WE			veloping	724	ft.		Address 403	So. Rar		m) (1 ypea or pi	inica)	
	made? Yes]][yes, by whom	. M & W	Pump f		nta Maria		93454		
	00	min. with	51	fr. drawdo	0	hrs.	[SIGNED]	non	Jan Jaker	Par		
l'emperature of		The state of the s	as a chemics	l analysis mad		10 (Z)	7/	, will	(Well)	riller)		
Was electric los	made of wel	For 7:000 98m/ 1	No □C		attach copy		License No. 23	30155-057	Dated	4-27-		19.71
		the second second							acco			19

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Commission (SECEINED) To the

10N 33W 33



Site Checke

WATER WELL PERMIT APPLICATION
34 54 31.57 170 77 76.64 52010

TYPE OF PERMIT (Please check the appropriate bax below)

10 N33W SOE CUUS

FAR to A & A - 686 8252

Environmental Health Services

225 Camino Del Remedio, Santa Barbara, CA. 93110 ◆(805) 681-4900 2125 S. Centerpointe Pkwy., #333 ◆ Santa Maria, CA 93455-1340 ◆ (805) 346-8460

	Construction or Modification	\$715 (3 hrs.) *	[4669]	ing of a well. reperforation, sealing or replacement of well casing – construction of one completed well	Rec'd Date: 12 3 08 Rec'd By:) Temiente
	Well Inactivation	\$595 (2.5 hrs) *	[4667]	Not used for a period of one year	SR # 0105935
	Well Destruction	\$475 (2 hrs) *	[4668]	Abandonment - Complete filling of the well	District # 209
Require 1. 2. 3. 4. 5. 6. APPLICA Property Mailing (If applica Applica Applica Site Loc Assesso Well Us Drilling Other W	will not be issued until all fees and Attachments: Plot plan indices and Attachments: Plot plan indices and easements (Existing and/or proposed struction Existing wells within a one has posed well animal or fowl enclosure, per animal or fowl encl	repaid. cating the location rty water, sewer, utilictures. andred foot radius ins, paddocks, stoc icensed Well Drill Proceeding Street Notes ion Str	ty, roadwards with the pro- kyards with the pro- ky	sy) foot radius of the proposed of 8. All perennial, seasonal, nature or watercourses, including I floodplain, if applicable hin a one hundred foot radius of proposed of the control of t	r works carrying or contain- rastes within a two hundred well aral, or artificial water bodies location of one hundred year sed well site writing) (4) 630 - 6299 State Zip Code State/Zip Code State/Zip Code
Propos	sed Depth ft.			Casing Information	
Well E	Joie Diam.	ype: Steel 🗆 I			
Sealin	g Material (Check)			n. Diameter in. Annula	
1	at Cement	dditional Work D Excavate	escription well	to expose 10' minim	ON CKISTING WELL
	Tem Ground Par Controlle	Note: A	50 ft. annu	lar seal is required for wells serving mu	altiple connections.

	· LEGAL DECLARATION
	LICENSED CONTRACTOR DECLARATION I hereby affirm that I am licensed under the provisions of Chapter 9 (commencing with Sec. 7000) of Division 3 of the Business and Professions Code (B. & P.C.) as a well drilling contractor (C-57 license) and such license is in full force and effect. Richard Alexander Print Name of Driller Signature of Driller Date
	Lic No: 577 455 Office Telephone 805 688 8805 Cell Phone: 452 5205
The state of the s	Business Name: ANA Pony + Well Address 49 Industrial WA Boellton CA 93427
	(Complete 'A' or 'B') A. WORKERS' COMPENSATION DECLARATION I hereby affirm one of the following: I have and will maintain a certificate of consent to self-insure for workers' compensation, as provided for by Section 3700 of the Labor Code, for the performance of the work for which this permit is issued. I have and will maintain workers' compensation insurance, as provided for by Section 3700 of the Labor Code, for the performance of work for which this permit is issued. My insurance carrier and policy number are: Carrier State Found Applicant Signature Date 1/25/08 B. CERTIFICATION OF EXEMPTION FROM WORKERS' COMPENSATION INSURANCE
	I certify that in the performance of work for which this permit is issued, I shall not employ any person in a manner so as to become subject to the Worker's Compensation Laws of California. Applicant Signature Date
	Notice to Applicant: If, after making this Certificate of Exemption, you should become subject to the Worker's Compensation provisions of the Labor Code, you must forthwith comply with such provisions or this permit shall be deemed revoked.
	a "permit for development" as that term is used in the California Subdivision Map Act. Please note additional permits (e.g., electrical installation, waste discharge requirements, land use clearance, grading) may also be required from other agencies. THIS PERMIT SHALL EXPIRE upon completion of the task authorized or one year from date of issuance, whichever occurs first. No changes from the approved plan are permitted without prior written approval by Environmental Health Services. Final clearance will not be issued until all fees are paid and a copy of the drillers log is submitted to Environmental Health Services. I hereby agree to comply with all regulations of the County of Santa Barbara pertaining to well construction, repair, modification, destruction and inactivation. The property owner, well driller, or agent will furnish Environmental Health Services a copy of a completed well log upon completion of well construction.
	I certify that I have read this application and declare under penalty of perjury that the information contained herein is true, correct and complete. I hereby authorize representatives of Environmental Health Services to enter the premises for the purpose of inspecting the site and work described herein for compliance with county requirements.
	REQUIRED INSPECTIONS / FINAL CLEARANCE: After permit approval, and prior to covering any components, an inspection must be scheduled directly with the approving Environmental Health Specialist at least two (2) business days in advance for: 1. The sealing of the annular space on a well; 2. The destruction of wells; 3. Any operation stipulated on the permit to address special or unusual conditions. 4. Final clearance of the well will be issued upon receipt of the driller's well log. Signed Related Alexander Related Ullander Date Applicant (Print Name) Applicant 's Signature Date
	APPLICATION DISPOSITION: Approved Denied
	Signed Environmental Health Specialist Date
O Rf.	FOR DEPARTMENT USE ONLY Fixed Fee Rec'd: by: 1924909

	2000			
Page		of	/	pages

ENVIRONMENTAL HEALTH DIVISION SANTA BARBARA COUNTY HEALTH CARE SERVICES WELL PERMIT FIELD INVESTIGATION RECORD

Date Date	12/3/00
Well Permit Application Received: ,Date	Date 12/ 1/08
Site Investigation By	
Findings: (Check applicable boxes and g.	ive clearance)
Overhead Power Lines	Animal Enclosure
Sewer Lines	Creek or Watercourse
Leach Field	Petroleum Tank or Pipeline
Cesspool/Drywell	Other
Cesspoor - OV	
Mariassor -OV	
Application Reviewed and Approved: By_) Date 12/4/08
Work Investigation Record	Well Site #:
	Borehole
Casing Information	
Type: Steel PVC Other -	_ Total Depth of Well:
Class/Gage/NSF:	Annular Sear Depeni
ASTM#: 1611 Conductor	Well Bore Diameter:
Diameter: Total Depth:	_ Sealing Material:
Casing Schedule Casing	Amount:
0'	Method of Pour:
=	Use of Tremie:
	Driller(s):
	- I wall soul
* witnessed 12 mini	how have on 3/5/09.
Comments: Setween casing & Final Inspection and Approval (Benie): Whatice of Work Acceptance/Rejection Se	P Yuston's 3,5,09
Final Inspection and Approval (Benie):	By M. Furdice Date 3/11/09
Notice of Work Acceptance/Rejection Se	ent to Well owner On 3/11/01
W-320P Rev. 12/89	condition on 3/11/09 Condition of R.Y. Richaldexa.elev. R.Y.

SR0105925 25 27 Prai/ Rd. 129-020-038 ow: Serra Madre Vineyard Betteravia * Witnessed 12' minimum concrete well seal between casing & bove * Road hole (well, excavated with to well backhoe) on 3/5/09. site Rich Futado R.E. H.S. APN129-020-038 SR0105925 @ 2527 Prell Rd. Santa Maria AMA PORPHUELL

173-e log conduction casing coment purbection casing vone MES angineers > no Fifthy featsear | Seal | winery 50'seal | D' seal

seal for what -

CATCON

Do Not Fill In

STATE OF CALIFORNIA

	6				_				CES AGENCY	No	616	12
	ORIGINAL File with	DUID	3 4 4 5 TZ	1 1179					VATER RESOURCES	145	ото	43
	EIIO WILL	DYFE	AUG 3	1 1974	. W.	ATER V	VELL	\mathbf{D}	RILLERS REPORT	State Well No.		
er.	(2	24,0	10710	18 -	170,	55809	3	101	RILLERS REPORT	Other Well No	0	
7									(11) WELL LOG:			
V									Total depth 965 ft. Depth	of completed well	550	fc.
(Formation: Describe by color, character, size of mi			
4									Ó ft. to	2		ft.
- (Par	(2) LOC								Top Soil			
1	County Sal	nta B	arbara		Owner's numbe	e, if any			2	4		
	Township, Rac		ction	Gary	(Domini	on Rd.	-		Brown clay			
1	Distance from	caties, rose	s, railreads,	etc. G	arey				4	10		
V									Layer of It. brown to ye	Low rock,	hard.	
	(3) TYP							Į	10	22		
17	New Well	De Z	epening [ditioning [1g 🔲	- }	Brown clay, fine to coa	<u>ise sana a</u>	gravei	
	If destructio						TOMENT	77.				
	(4) PRO Domestic					(5) EQU			Sand & gravel	45		
	Irrigation				ther	Rotary Cable		3k]	Brown sandy clay and gre	7 7		
•		70 70	,, ,, ,,, ,			Other		i	Lis	55		
	(6) CAS	ING I	NSTAL	LED:	1			_	Yellow clay			
	STE		отн		l I	f gravel pac	ked		55 CONFIDE	17851	MOT	
	SINGLE []		BLE [] -		{			1	rune to coarse sand G.O.	ravel	~ 1 0.0	
	1		ι —	l c	D:		1	[85 FOR PUB	LIL93/LL	LASE	
	From	To		Gage	Diameter of	From	To	1	Yellow sandy clay			
	ft.	ft.	Diam.	Wall	Bore	ft.	ft.	_	93"	160		
-								_	Fine to coarse sand & G	ravel:		
		5 (355)		-	(4)			-	160'-245' Streaks fine	sand, bro	wn clay	<u>K</u> .
			<u> </u>						small gravel			
	Size of shoe or	well tings			Size of grav	rela		-	245'-284' Sand & grave	<u> </u>		
	(7) PER	EOD A	PIONE	OP SCI	PERM.				285'-330' Light brown.	sandy clay	1	
	Type of perfor			OK SCI	AEEIY:			ł			xay	
	Type of perior	ation of ha	me of screen					-	342-355 Light brown s 355-405 Streaks brown	anay exay	18 000	10/
	From	1 -	ro l	Perf.	Rows per	¥	Size	ł	405 425 streaks of bln	our alder	a w gaav	el.
	fr.		ī.	row	ft.		x in.	- 1	425'-435' Light brown	andu clau	- quer an	uce.
	350	55	0			Louv	nes		435,-530, Streaks of bl	ue shale &	son she	Us
						1/8	x. 3"		530'-780' Grey shale, s	ome sea sh	ells	
								_	780'-795' Streaks of on	eu shale.	Lt greu	clay.
								_	small pieces of brown n	ock, some	grävel r	wundec
		1			<u></u>			-	ednes.			
	(8) CON				_			}	795'-965' Grey oil shal	<u>e</u>		
	Was a surface :					To what depth		ft.			'	
,	Were any strat				No []	If yes, note	depth of str	ata				
	From From	ft.		ft.				-1	Work started 19 Complex	ed 19		
	Method of seal		10	11.					VIII. UTIVA	er		
	(9) WA		EVELS:									
	Depth ar which					ft.						
	Standing level					ft.						
	Standing level			developing		ft.		-				
	(10) WE			ж								
	Was pump test	made? Y	No	P 1	f yes, by whom	16						

Was a chemical analysis made? Yes D No D

Was electric log made of well? Yes \(\) No \(\) If yes, attach copy

Temperature of water

ORIGINAL

STATE OF CALIFORNIA

Do not fill in

with DWR

THE RESOURCES AGENCY DEPARTMENT OF WATER RESOURCES WATER WELL DRILLERS REPORT

No. 139063

of Intent No WI	ATER WELL DR	State Well No.
Permit No. or Date		Other Woll No
3453	41.92	(12) WELL LOG: Total depth 485 ft. Depth of completed well 478 ft.
(2) LQCATION OF WELL (See instruction	4	0 - 165 sand/ sendy clay
Well address if different from above 3555 Dominio	n Road	165 240 send/ gravel/ nock
911 2201	Section	240 - 250 yellow clay 1/7
Distance from cities, roads, railroads, fences, etc.		256 - 360 sand gravel
		360 433 sand Gravel/ clay
		433 - 485 sand gravel
No. 1	3) TYPE OF WORK:	R
No.	ew Well & Deepening [
	econstruction 🔲	- 11 (/2
Re	econditioning [11 - 6.1
it I I I I I I I I I I I I I I I I I I I	orizontal Well	(5) 10 · - 1/6]
	estruction (Describe	115 11) (0)
de pro	estruction (Describe estruction materials and ocedures in Item 12)	V - 6
1 locable (1) PROPOSED USE?	(6) (6) (7)
) / / /	nmestic	2 -110
In	rigation 🔲 💆	1/2 N (2)
In	dustrial	102-1
Te Commission of the Commissio	est Well	1111/2- 8
Dominion Rd 13555 Se	nch (5)	10 - 1111
	(unicipal)	
WELL LOCATION SKETCH	ther 🔘 🗅	· 20 v
(5) EQUIPMENT: (6) GRAVEL P.	ACK: ON	(K)
Rotary & Reverso A Yes No E	Size	William .
Cable Air Diameter of bora	124	(1))- Perforations
Other Bucket Packed from 5		///// -
(7) CASING INSTALLED: (8) PERFORAT		So - 300 blank
Steel Plastic Concrete Type of participation	on or size of screen	
From To Dia. Cage or From	O To Shop	
ft. ft.(C)in. Wall tt.	ft. size	320 - 340 . CHO screen
0 478 8" cl 200 need is	n necescotum	340 _435 24 slots per foot x .060
	CHALL.	435 - 458 .040 Acecon
(9) WELL SEAL:	CC.	458 478 24 slots per foot x .060
	yes, to depth55ft.	190 _170 21 mana par par 10 tee
Were strata scaled against pollution? Yes No [Intervalit.	Work started 5/2/ 19 8/ Completed 6/4 19.8/
(10) WATER LEVELS:		WELL DRILLER'S STATEMENT:
Depth of first water, if known	ft.	This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief
	driller	SIGNED SOL
(11) WELL TESTS: Was well test made? Yes (2) No [] If yes, by v	whom's	(Woll Driller)
Type of test Pump 265 Bailer	Air litt	NAME. Stewart Johnston for Santa Ynez Valley (Person, firm, or corporation) (Typed or printed)
(7)	At end of test 205 ft	Address Well Service P.O. Box 616
	Water temperature	Gin Buellton (A 93427 Zip
electric log made? Yes No If yes, by the electric log made? Yes No if yes, attack	h copy to this report	License No. 406728 Date of this report 8/8/89
The state of the s		

10/33 UNAB TELL DRILLERS REPORT

TOT9, 7080, 7081, 7092, Water Code)

CES AGENCY OF CALLEDDALIA

NO 2814/1

(Sections 7079, 7080, 7081, 7082, Water Code)

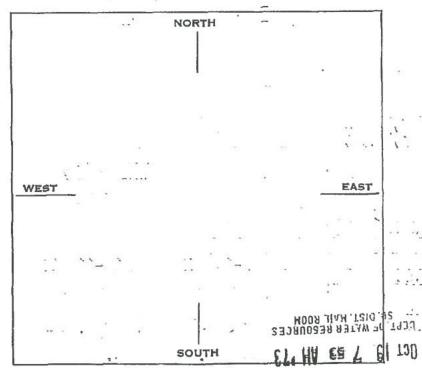
THE RESOURCES AGENCY OF GALIFORNIA DEPARTMENT OF WATER RESOURCES

IN		30.	L44	
State Well	No			_

	IWII	Ch-			Lt Alttine	01 .			Other	Well No		
			177	(,			(11) WE	LL LOG:				
	59 9	つう	42.3	7			Total depth	4	76 ft. Depth of complete	ul well	476	ft.
:	17-	21	7,00	-)		-			, character, size of material, and		7.1	
:	16	CI	110			-	Pormation: L	escribe by tolo		27 20 7 11 (ft.
	100000	. OT 37					0	- 4	Soil			- 101
(2) LOC				11 120 E	120		-	- 56	Brown clay			_
County Sat	ita B	aroar	10 17	R-3	7, if any		56-		Brown sand			
Township, Ran	ge, and Secti	ion 1.	-10-11				000	4 00	Brown clay			
Distance from	cities, roads,	railroads, e	tc. Sec	ction	22		A so Free	41/	Brown sand			
							-	110	Brown clay			
(3) TYP							-			maale		
New Well I		pening [ditioning [5 BANDONANANANA	g 🗆		- 178	Brown clay 8	FOCK		
If destruction								- 196	Brown clay			
(4) PRO					(5) EQUI	PMENT:	196	- 205	Brown clay &	rock		
Domestic					Rotary		-	- 221-	Gravel	7		_
Irrigation	X Test	: Well] Ot	her 🗌	Cable	X	221	- 306	Brown clay 8	gravel		
					Other		-	- 331	Yellow clay		7	-
(6) CAS	ING IN	ISTALI	LED:				_331_	- 339	Yellow clay	& grave	1	
STEE	EL:	OTHE	ER:	I	f gravel pacl	ked		- 382	Sand, gravel			
SINGLE X	DOUB	LE [] -					382	- 401	Yellow clay	& grave	21	
1	1		1 702525	Diameter	1	ı	401	- 424	Yellow clay			
From	To		अर्थे व	of	From	To	1	- 4.28	Sand, some	ravel		
ft.	ft.	Diam.	Wall	Bore	ft.	ft.		- 454	Yellow clay			
0	471	8_	1/4				454	- 463	Gravel			
66	476	6	1/4				463	- 471	Yellow clay			
							471	- 475	Gravel			
Size of shoe or	well ring: 8	x6x3/	14	Size of grav	el:		475	- 476	Yellow clay			
Describe joint								1				
(7) PER	FORAT	TONS	OR SCR	EEN:	950							
Type of perfor			Mil							,		
			Perf.	Rows								
From	T	0	per	per		Size						
fc.	ft	. [row	ft.	in.	x in.		C				
454	46	53	4	2	1/1	<u>x 2</u>		ZUN	Cinz			
471	47		8	2		- x 4		rop	- SINTEL			
									"URI I'M	A		
									-WC Dri	VOT		
									EDENTIAL PUBLIC RELEA	100		
(8) CON	ISTRUC	CTION			*****					105		
Was a surface :				lo []	To what depth	50 ft.						
Were any strat				No 🛘	If yes, note	depth of strata						
From	O ft. t	F* /										
From	ft. t		ft,				Work started	9-10	19 73 , Completed 10.	-11 19 73		
Method of seal	~		betwe	en two	casing	28		ILLER'S ST	ATEMENT:			
	TER LI								under my jurisdiction and	this report is t	rue to th	e best
(9) WA			if known	L	24 st.		of my know	vledge and be	lief.			
Standing level			= 1		87 fc.		NAME	Lone	ell & Taylor			
Standing level					287 ft.				(Person, firm, or corporation) ('yped or printed)		
(10) WE			and the state of t			100	Address	103 9	So. Ranch St.			
			907 -	(mar has a la			1144143		Maria. Ca.	93454		_
as pump test			301	f yes, by whom			[SIGNED]	VA A	A Da Con las	11414		
T		./min. with	W	ft. drawdo		hrs.	[manan]	-1/10	(Wgri Driller)		-	
Temperature of				al analysis ma		No DE	1	230155	5-C-57 4	10-16	5	.73
Was electric lo	n made of w	eitt Iei [No IX	If yes,	attach copy		1 License No	~	Dated		, 19	1.20

	1	ORTH BO	UNDA	RY OF SE	CTION	3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	V 185	TO WATER WASTER TO THE TANK TH
	٠.			20 N.A.		2003 1264		Ten Chad
1	NW	1/4		:51:	NE	1/4		# (C. 1.00)
				7,74				WILE St. (c)
			:					Township 10 N/K :
								Section No. 33
	sw	1/4			_se	! ! !4 		
						[34	- W %
					TX.	j.		
		<u> </u>				/		
All Control	1/2 N	ILE.			1/2 N	TILE		2.7

A. Location of well in sectionized areas. Sketch roads, railroads, streams, or other features as necessary.



B. Location of well in areas not sectionized. ... Sketch roads, railroads, streams, or other features as nechald 034 Indicate distances.

,		0 N 3	21	A /	22	A				-					(2	01	(
ORIGINAL File with D	wr /	ON 3	3 V	V)~	111	WELL C	OMPI				RT [- D'	WR USE	E ONLY	1	DO N	OT FILL IN
Page c	of							efer to Ins	truction	Pamp	hlet		· ·	ST	TATE WE	ELL NO	STATIC	ON NO.
Owner's W				2	201	10	Ended NOV.			0	206		L	ATI TUDE	للــ		LO	NGITUDE
Local Per	веgan _— mit Age	nev S	an	ta	I	3a	rbara En	viror	ment	al	Health						Ш	
	No						Permit D						\bigcirc			N/TRS/C	THER	
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ORIENTATIO		DOULING					ary FLU				1	345	5	4	71	-(0		
DEPTH FR						DE	SCRIPTION		1111	CIT	5	120	70) 5	(11)	09	411	·
Ft. 10	FL 80	Soft				_	ial, grain size, o	color, etc.	11 20	1	dress 355	1 \noma		LL LO		N	53.88	-
		Clay	11	115		20	(6	3(0)	15	*Git	San	ta_Mai	:Da	/		.,		
100 1	60	Clay	an	ıd.	g	ra	velstre	aks	(1)	Co	unty San	ta Bar	ba	ra		000	7	
	240	Very	cc	aı	CS	2/2	gravel,	ponje	lers	12	N Book 12	Ų			Parcel			
		Incre						\)]	V	10	wiship 15	Range	e		Section Long	86%		w
	360	Brown	10	12	v		1/1/	(V)	13	70	DEG.	MIN SI	EC.		5	DEC	- AC	MIN SEC.
360 4	100	Clay	àr	id	प्र	ra	vel/stre	aks	115			- NORTH		90000	7	_	X_ N	EW WELL
- 1		- 13		1	1	-1	111	S(C)))	r	_						MODIF	CATION/REPAIR Despen
i		11	1	1	1	-	7 50 (9		1	8				- 1		=	Other (Specify)
1	1	211)]	~		5/1/2			1 3	8	ted						ESTROY (Describe rocedures and Malerials
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- 1										111.	setrata or Describe	SOUTH	Vell f	mm Road	de Build	ings		REMEDIATION
i										Fer	istrate or Describe uces, Rivers, etc. a cessary PLEASE	nd attach a n BE ACCURA	TE S	se additi	onal pap LETE.	er if		OTHER (SPECIFY)
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1										ES	STIMATED YIELD	. 53	(0	SPM) &	TEST TO	PE	Pump	
TOTAL DE	PTH OF	BORING .	4	00		(Fe	et)				EST LENGTH 1						(Ft)	
TOTAL DE	PTH OF	COMPLET	ED '	WEI	JL.		400 (Feet)				May not be rep	resentative	y a v	vett 5 107	ig-term	уни.		
DEPT	Ή.	BORE-			(4.02)	_	· C/	ASING (S))			FROM	EPTH		-	ANN		MATERIAL PE
FROM SU	RFACE	HOLE DIA.	-	YPE	(=)	MATERIAL /	INTERNAL	GAUG		SLOT SIZE	1110111	-		CE-	BEN-		FILTER PACK
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	ATTAC	HMENTS	(=) -			I the unde	ersigned o	ertify that	this r	report is comple					f my kı	nowled	ge and belief.
_	_ Geologi	W 100					240000000000000000000000000000000000000	_										
_		enstruction D	agra	m			NAME (PERS	ON, FIRM, OR	CORPORATION	(TYI	ba Enlo					9		
_		sical Log(s) ter Chemica	Ana	alyse	s			P.O.	Box ·	169	88	Nip	omo	O VID	CA		93 STATE	444
=	Other _			(5) 			_ ADDRESS (1)		9	loe				v-	26.		10 318877
ATTACH AL	DDITIONAL	INFORMATI	ON,					LICENSED WA						DA	TE SIGNE			C-57 LICENSE NUMBER
DWR 188 RE	v. 05-03			16	FA	DDI"	TIONAL SPACE I	S NEEDED	, USE NE	EXT C	CONSECUTIVE	LY NUMBER	RED	FORM				OSP 03 78836

10N 33W 34

, I&b

6W33W34F1

CCOIZ

Environmental Health Services

225 Camino Del Remedio, Santa Barbara, CA. 93110 ◆(805) 681-4900 2125 S. Centerpointe Pkwy., #333 ◆ Santa Maria, CA 93455-1340 ◆ (805) 346-8460

WATER WELL PERMIT APPLICATION

120 20 50,91

TYPE	OF PERMIT (Please check the	e appropriate box b	nelow)	ĺω	
Å	Construction or Modification	\$740 (3 hrs.) *	[4669]	"Modification" means the deepen- ing of a well, reperforation, sealing or replacement of well casing – construction of one completed well	FOR OFFICE USE ONLY Rec'd Date: 12015 Rec'd By: Velnule
	Well Inactivation	\$615 (2.5 hrs) *	[4667]	Not used for a period of one year	WP # 2000368
	Well Destruction	\$495 (2 hrs) *	[4668]	Abandonment - Complete filling of the well	District # 208
	ourly rate fee of \$136 will be will not be issued until all fees		rojects that	require staff time in excess of that not	ed above. Final project ap-
1. 2. 3. 4. 5.	Property lines Drainage pattern of the proper Access roads and easements (Existing and/or proposed structure existing wells within a one huposed well	rty water, sewer, utili ctures undred foot radius	ty, roadwa	sy) foot radius of the proposed 8. All perennial, seasonal, nati	vastes within a two hundre well ural, or artificial water bodie location of one hundred year
ropert	y Owner 1764	istale Name	Rob SA	Telephone No. (
	icant is other than Property Or ant's Name Row TAYLOR		168	O-2128Cell:Email:_	Fax: 22553
pplica	ant's Address: 2801 MAA	lon'EY Rd	SANTA	MARIA CA 93455	
	Street	Direction S	Street Name	TA MARIA CA 93455	State/Zip Code
ite Lo	cation: Street Direct	ion Street		City_	State/Zip Code
ssess	or's Parcel Number /	19-02	0 - 0	232 Start: 1 21/1/5	Finish: / /
	se: Domestic Water X			7.1	
	g Method: Kotary 🗆 Cab				
	Water Sources: Public				
Propo	sed Depth 650 ft.			Casing Information	
	Pore Diam 26 in T	ype: Steel	PVC 🗆 O	ther	
	Bore Diant.	Vall / Gage 250) i	n. Diameter 16 in. Annul	ar Seal Depth 50 ft.
	ig Material (Check)	Additional Work D			
	ment Grout Concrete -		,		
m (G	ment Grout Es Concrete		Mate	A 50 ft, annular seal is required for all	walle

LEGAL DECLARATION
LICENSED CONTRACTOR DECLARATION
I hereby affirm that I am licensed under the provisions of Chapter 9 (commencing with Sec. 7000) of Division 3 of the Business and Professions Code (B. A. P.C.) as a well drilling contractor (C-57 license) and such license in full force and affect.
Code (B. & P.C.) as a well drilling contractor (C-57 license) and such license in full force and effect.
Prim Name of Driller Signature of Driller
Lic. No.: (-3/53-858) Office Telephone (803/28) Cell Phone: (50.3/12)
Business Name: RON TA VLOR MRILING Address 2801 MAHOMEY ROLL SANTA MARIC CA
(Complete 'A' or 'B')
A. WORKERS' COMPENSATION DECLARATION
I hereby affirm one of the following:
1 have and will maintain a certificate of consent to self-insure for workers' compensation, as provided for by Section
the performance of work for which this permit is issued. My insurance carrier and policy number are: Policy No.
Applicant Signature 1/2 1/2-15
B. CERTIFICATION OF EXEMPTION FROM WORKERS! COMPANY THOU INC.
I certify that in the performance of work for which this permit is issued. I shall not employ any person in a manner so as to become subject to the Worker's Compensation Laws of California.
Applicant Signature
Date
Notice to Applicant: If, after making this Certificate of Exemption, you should become subject to the Worker's Compensation provisions of the Labor Code, you must forthwith comply with such provisions or this permit shall be deemed revoked.
When signed by the Environmental Health Specialist, this application shall be a signed by the Environmental Health Specialist, this application shall be a signed by the Environmental Health Specialist, this application shall be a signed by the Environmental Health Specialist, this application shall be a signed by the Environmental Health Specialist, this application shall be a signed by the Environmental Health Specialist, this application shall be a signed by the Environmental Health Specialist, this application shall be a signed by the Environmental Health Specialist, this application shall be a signed by the Environmental Health Specialist and the signed by the signed
When signed by the Environmental Health Specialist, this application shall be deemed a permit only for the work described and is no
installation, waste discharge requirements, land use clearance, grading) may also be required from other agencies. THIS PERMIT THE EXPIRE upon completion of the task authorized or one year from date of issuance, whichever occurs first. No changes from the approved plan are permitted without prior written and the first property of the task authorized or one year from date of issuance, whichever occurs first. No changes from the approved plan are permitted without prior written and the first property of the task authorized or one year from date of issuance, whichever occurs first.
and the paid and a copy of the difficiency log is submitted to Environmental Health Services.
hereby agree to comply with all regulations of the County of Santa Barbara pertaining to well construction
determined machine the property owner, well driller or agent will turnish Environmental Ligation Commission of the
well log upon completion of well construction.
certify that I have read this application and declare under penalty of perjury that the information contained herein is true, correct and
omplete. Thereby authorize representatives of Environmental Health Services to enter the promises for the purpose of increases
the and work described herein for comphance with county requirements.
REQUIRED INSPECTIONS / FINAL CLEARANCE: After permit approval, and prior to covering any components, an inspection
has be selectated directly with the approving Environmental Health Specialist at least two (2) business days in advance for
The scaling of the annular space on a well; The destruction of wells:
3. Any operation stipulated on the permit to address special or finusual conditions.
4. Final clearance of the well will be issued upon receipt of the drillor's well log.
igned RONTHYLOR IN JUST
Applicant Print Name) Applicant's Signature Date
APPLICATION DISPOSITION: Approved Denied
Signed 1/26//5
Environmental Health Specialist Date
FOR DEPARTMENT USE ONLY
Fixed Fee Rec'd: by Volume Date/Amit 1-20-15 \$ 740- Credit Card & Check/Receipt/Trans. No. 18568
Steel date of the contract of the steel of t
Date
Recidity Date/Amt S Credit Cond Ti Charling Cond
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Rec'd by Date/Amt \$ Credit Card: Check/Receipt/Trans. No #

Final Clearance by

Date:



225 Camino Del Remedio, Santa Barbara, CA 93110 (805) 681-4900 2125 S. Centerpointe Pkwy. #333 (Santa Maria, CA 93455-1340) (805) 346-8460

ENVIRONMENTAL HEALTH WELL PERMIT FIELD INVES	
Well Permit Application Received: Date: 124/15	Well Permit Number # 000036
Owner Acquisingace	APN/29,020,032
Site Investigation by: P. JENTEN	Date: 1/24/15
Findings: (Check Applicable Boxes and Give Clearance)	□ Animal Enclosures
Overhead Powerlines	1100 Fees)
Sewer Lines (> 50 fret)	Creek/Watercourse (1003, Floodplain)
Leachfield/Sepic Tank (2.100 (cm)	Petroleum Tank/Pipeline
Cesspool/Drywell	Other
Comments: APPROVED MSING AR	RIAL PHOTO.
Construction Inspection Record: 1:05 - 2:25 pm includes Travel 2-12-2015 for	conductor exe 502/ Lloyd
Dale 2-12-2015 Driller JAIME RON TAYLO	
Registered Professional	Casing Depth Below Grade Depth of Seal
Weadys pumper, Cal Portland 9 yet trock. 35 frence Casing Information 30" x 50 th in 40" bore, steel.	Borehole:
Diarneter Gage	Total Depth of Well
☐ Steel ☐ Standard linepipe ☐ Structural Steel	Annular Seal:
	(20" Ag & SPWS: 50" >5 conn & commercial)
□ ABS □ PVC □ Standard 14 NSF	Well Bore Diameter
Other	
	Sealing Material: (6 Sack concrete peof cement, sand-cement Bentonite, thermoset plastic concrete)
Casing Schedule: TYPE Conductor Casing	Amount.
() fi = Borehole -	Method of Pour Gravity or Pumper
Sealing Material Conductor Casing Depth Diameter Capped	Use of Tremie Pipe

Well Permit Application Plot Plan

(Scale 1/4" Block = 20 ft.)

Permit #: _

3	APN:
well: property lines, access roads and easements, ex- isting/proposed industrial, hazardous, solid waste sy- mal enclosures and/or animal waste storage areas, a	well with respect to the following items within 200 ft. of the proposed isting/proposed structures (surface and subsurface), existing wells, existems, works or tanks, petroleum product system works or tanks; aniagricultural operations, watercourses, 100-yr. flood plain and drainage ow the actual distance between the proposed well and these items.
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	oreut BARY Rd
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28	
Dept. Use Only: Site Reviewed By:	Date:
☐ Scwer (Sanitary, Storm or Bldg.) – 50 ft	☐ Water Bodies / Courses – 50 ft.
	Underground Petroleum Product Storage Tanks – 100 ft
☐ Septic Tanks and / or Leachlines – 100 ft. (include 100% expansion area)	Other
☐ Seepage Pit / Drywell – 150 ft. (include 100% expansion area)	

EHS 46-1a (Rev. 3/06)



10N33W34E2 34 54 5.99

CC013

Environmental Health Services

225 Camino Del Remedio, Santa Barbara, CA. 93110 ◆(805) 681-4900 2125 S. Centerpointe Pkwy., #333 • Santa Maria, CA 93455-1340 ◆ (805) 346-8460

WATER WELL PERMIT APPLICATION TYPE OF PERMIT (Please check the appropriate box below) "Modification" means the deepen-Construction or Modification \$740 (3 hrs.) * [4669] ing of a well, reperforation, sealing or replacement of well casing construction of one completed well Well Inactivation \$615 (2.5 hrs) * [4667] Not used for a period of one year Abandonment - Complete filling of \$495 (2 hrs) * District # Well Destruction [4668] the well * An hourly rate fee of \$136 will be added for those projects that require staff time in excess of that noted above. Final project approval will not be issued until all fees are paid. Required Attachments: Plot plan indicating the location of the well with respect to the following items: 1. Property lines 7. Sewage disposal systems or works carrying or contain-2. Drainage pattern of the property ing sewage or industrial wastes within a two hundred 3. Access roads and easements (water, sewer, utility, roadway) foot radius of the proposed well 4. Existing and/or proposed structures. All perennial, seasonal, natural, or artificial water bodies 5. Existing wells within a one hundred foot radius of the proor watercourses, including location of one hundred year posed well floodplain, if applicable 6. Animal or fowl enclosure, pens, paddocks, stockyards within a one hundred foot radius of proposed well site Licensed WelhDrilling Contractor Owner's Agent (Authorized in writing) Property Owner Telephone No. (Mailing Address: State/ Zip Code Street Name (If applicant is other than Property Owner): Applicant's Name / (1) Phone: (State/Zip Code Direction 2 Start: 6 127 1-16 Finish: 1 Assessor's Parcel Number Well Use: ☐ Domestic Water ☐ Agriculture Water ☐ Cathodic ☐ Test ☐ Other Drilling Method: Rotary Cable Other Other Water Sources: Public Private None

Casing Information

Note: A 50 ft. annular seal is required for all wells.

in. Annular Seal Depth

Diameter

Proposed Depth 700

Well Bore Diam 76

Sealing Material (Check)

☐ Neat Cement ☐ Clay
☐ Cement Grout ☒ Concrete

fi.

Type: Steel PVC Other

Additional Work Description

Wall / Gage

Lighton	LEGAL DECLARATION	11) P#01389 464
LICENSED CONTRACTOR DECLARATION		W1 010017
Code (B. & PC) as a well drilling contractor (C-5)	sions of Chapter 9 commencing with Sec. 70	000) of Division 3 of the Business and Professions
Print Name of Driller	- 100 (7/W/D)	6-17-16
Lic No.: 6-57 573 858	Signature of Veiller Office Telephone	113 Cell Phone: 680-2128
Business Name: Juylor Ralling	Punk Eddess 2871 Make	solored CM (A 334CE
(Complete 'A' or 'B')		11 (11 129)
A. WORKERS' COMPENSATION DECLARATI	ON	V
☐ I have and will maintain a certifica	ite of consent to self-insure for workers'	compensation, as provided for by Section
STOOD THE LAUGI CODE. TO THE D	CHOIDING OF the Work for which this pa	rmit is inneed
i liave and will maintain workers'	compensation insurance as provided for	r by Section 2700 of the Labor Care
the periodinance of the tool white	in this permit is issued. My insurance car	rrier and policy number are:
Carrier US CHAI	Policy No	0
Applicant Signature		Date 6-17-16
B. CERTIFICATION OF EXEMPTION FROM W	ORKERS' COMPENSATION INSURANCE	
I certify that in the performance of work for which Worker's Compensation Laws of California	this permit is issued. I shall not employ any j	person in a manner so as to become subject to the
Applicant Signature		Date
Notice to Applicant: If, after making this Certific	cate of Exemption, you should become subjec-	to the Worker's Commenced
Labor Code, you must forthwith comply with such	n provisions or this permit shall be deemed rev	voked.
I hereby agree to comply with all regulations of struction and inactivation. The property owner	log is submitted to Environmental Health of the County of Santa Barbara pertaining r, well driller, or agent will furnish Envir	th Services. Final clearance will not be issued a Services. g to well construction, repair, modification, de- onmental Health Services a copy of a complet-
ed well log upon completion of well construction	on.	
I certify that I have read this application and de complete. I hereby authorize representatives o site and work described herein for compliance	f Environmental Health Services to enter	nformation contained herein is true, correct and the premises for the purpose of inspecting the
must be scheduled directly with the approving E 1. The sealing of the annular space or	RANCE: After permit approval, and prio	or to covering any components, an inspection of (2) business days in advance for:
The destruction of wells;		
3. Any operation stipulated on the pe	ermit to address special of unusual condition	ons.
	issued upon receipt of the driller's well lo	0g.
Signed	Applican's Signature	Date
APPLICATION DISPOSITION: Approve	//	1459000
Signed Dear alexander Environmental Health Specialis	· · · · · · · · · · · · · · · · · · ·	Date
Letter. A.	FOR DEPARTMENT USE ONLY	# 17777
110.10	1-12011 21/200 1	TT I I I
Fixed Fee Rec'd: by JTen lente Date/Amt.	,	
# 2071/28 Hourly Billing Appli	icant notified of amount due by Plan Checker	(Initials): Date:
# 2071128 Hourly Billing Appli Recid by Date/Amt\$	icant notified of amount due by Plan Checker Credit Card Check/Receipt	t/Trans No: #
# 2071/28 Hourly Billing Appli	icant notified of amount due by Plan Checker Credit Card	t/Trans No: #

Final Clearance by.

Date:

Well Permit Application Plot Plan

(Scale 1/4" Block = 20 ft.)

Permit #: WT 000 | 389 APN: 129-620-632

Indicate below the exact location of the proposed well with respect to the following items within 200 ft of the proposed well: property lines, access roads and easements, existing/proposed structures (surface and subsurface), existing wells, existing/proposed industrial, hazardous, solid waste systems, works or tanks; petroleum product system works or tanks; animal enclosures and/or animal waste storage areas; agricultural operations, watercourses, 100-yr. flood plain and drainage patterns of the proposed well site elevations. Show the actual distance between the proposed well and these items.

	wan ACHUISTAPACE @ DE A properties	SM CAT		
MERAVIA Kd				
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	FOXEN C-YN			
	FOXEN			
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	6			
2	J. D. W.			
DOM! NO W	2 4			
	() B			
8	E			
ept. Use Only: Site Reviewed By:	5	Date:		
	_ NO NO NOTES			
Sewer (Sanitary, Storm or Bldg.) – 50 f Septic Tanks and / or Leachlines – 100	П	☐ Underground Petroleum Product Storage Tanks – 100 ft ☐ Other		
(include 100% expansion area)	2000 544			
Scepage Pit / Drywell - 150 ft.				

EHS 46-1a (Rev. 3/06)



225 Camino Del Remedio, Santa Barbara, CA. 93110 ◆(805) 681-4900 2125 S. Centerpointe Pkwy. #333 ◆ Santa Maria, CA 93455-1340 ◆ (805) 346-8460

ENVIRONMENTAL HEALTH SERVICES DIVISION WELL PERMIT FIELD INVESTIGATION RECORD

Well Permit Application Received: Date: 412014	Well Permit Number SK WP 1389
Owner	APN 1291/020/03
Site Investigation by: Drawn CP Findings: (Check Applicable Boxes and Give Clearance) Overhead Powerlines Sewer Lines Leachfield/Septic Tank Cesspool/Drywell Comments: Approved Using Av	Date: Gl201(4) Animal Enclosures Creek/Watercourse Petroleum Tank/Pipeline Other
Construction Inspection Record: Date: 1/5/16 Driller R. Taylor Registered Professional	☐ Destruction: Casing Depth Below Grade: Depth of Seal:
Casing Information:	Borehole:
Diameter Gage	Total Depth of Well:
□ Steel □ Standard linepipe □ Structural Steel □ ABS □ PVC □ Standard 14 NSF □ Other:	Annular Seal: 50' (20' Ag & SPWS; 50' >5 conn. & commercial) Well Bore Diameter: 46" Sealing Material:
Casing Schedule: TYPE Conductor Casing:	6 Sack concrete, neat cement, sand-cement. Bentonite, thermoset plastic concrete) Amount:
Oft. = Borehole:- - = Sealing Material: - = Conductor Casing: - = Depth: 5 c Diameter 3	Method of Pour: ☐ Gravity or ☐ Pumper Use of Tremie Pipe: ☐ Yes ☐ N/A



3531-3547 Dominion Rd, Santa Maria, CA 93454 to Foxen Canyon Rd & Dominion Rd

Walk 0.3 mile, 7 min



Imagery © 2016 Google, Map data © 2016 Google



via Dominion Rd

7 min

0.3 mile

CC 341

Do Not Fill In

OCT 31 1974

STATE OF CALIFORNIA
THE RESOURCES AGENCY

DEPARTMENT OF WATER RESOURCES

Nº 78104

State Well No ...

ORIGINA	L
File with	DWE

WATER WELL DRILLERS REPORT

34	1019	26	-170,	339148	- ID	N BSW	Other Well No.
							(11) WELL LOG:
							Total depth fc. Depth of completed well ft.
							Formation: Describe by color, character, size of material, and structure
							fe. to
(2) LOC	CATIO	N OF	WELL:				
County Sal				Owner's number,	fany 1		· ·
				orth of S	anta M	aria Mes	sa T-10-N, R-33-N, Sec. 34
Distance from	cities, rose	ds, railroa	ds. etc.Rd.	on Tepus	uet Rd	. Left	
				o end and	<u>right</u>	150 yds	s. on Ranch Rd.
(3) TYI	PE OF	WOR	KK (checi	٤):			
New Well]		epening	_	nditioning [Destroyin	e 🗆	
				lure in Item 11.	70***		
			E (check			IPMENT:	
Irrigation			l 🔲 Muni		Rotary Cable	X	See Attached Log
magacion	. П те	SL W CI	. L	_	Other		
(6) CAS	ING I	NST'	ALLED.	1	O E II C E		
STE			THER:	If	gravel pac	ked	
SINGLE ()							
L.E.		1				1	
From	To		Gage	Diameter	From	То	
fr.	ft.	Dias		Bore	£e.	ft.	CONDIDENTIAL NOT
_0	55	611	.250	9 7/8'	0	53	
1							FOR PUBLIC RELEASE
	<u> </u>	<u></u>					
Size of shoe or				Size of gravel:			
Describe joint							
			S OR SC	REEN:			
Type of perfo	ration or na	me of scr	een	1			
P	- - ,	M*	Perf.	Rows		Síze	
From fr.		To ft.	per row	per ft.		. x in.	(32)
55	20	1	6 rows	1/8" s1c	+c		
			U_I_UWS	70-51	45		
			-				
(8) COI	VSTRU	CTIC	N:				
Was a surface	sanitary se	al provide	d? Yes 🗍	No 🔽 To	what depth	ft.	. 2
Were any stra	ta sealed ag	aînse polli	ution? Yes 🗌	No [If yes, note	depth of strata	
From	ft.	. to	ft.				
ptom		to	ft.				Work stated 7-10-79 Completed 7-11-79
Method of sea	ting	-					-
` '	TER I			0 -			
			ound, if knows	28	£t.		-
Standing leve				28	ft.		-
			Dail to		M @281		
(10) WI		_	No □		11 670		
ld:		al./min. v		If yes, by whom?	after	hes.	
emperature o		, , , , , , , , , , , , , , , , , , , ,		ical analysis made?		No [X]	
Was electric I		well? Y					

78104



1337 West Betteravia Road SANTA MARIA, CALIFORNIA 93454

Phone WAlnut 5-8626

Mailing Address: Post Office Box 1007 Santa Maria, California

Goleta Office: 5798 Dawson Ave. Phone 967-4124 Santa Maria Phone ZEnith 2-7726

Log of well drilled for

John Donovan

Well number

#1, Rotary

Location

1½ mi. north of Santa Maria Mesa rd. on Tepusquet

Rd. Left into Donovan driveway to end and right

150 yards on Ranch Rd.

Well bore

9 7/8"

Casing

55 ft. of 6" x .250 wall pipe

Perforations

55 ft. to 20 ft. of 6 rows, 1/8" slots

Well completed

11 July 1973

Formation

From	0	to	5	feet	Top soil and dark brown shale
11	5	11	15	H	Sand and gravel
II	15	11	25	11	Light brown fractured shale, very hard
U	25	31	53	11	Yellow sandy clay with some shale

Note: Last 8 ft. had mostly light gray shale

Bail tested at 50+ GPM Standing Level - 28 ft.



345417,00 10N33W

40 Environmental Health Services

225 Camino Del Remedio, Santa Barbara, CA. 93110 +(805) 681-4900 2125 S. Centerpointe Pkwy., #333 ♦ Santa Maria, CA 93455-1340 ♦ (805) 346-8460

ENVIRONMENTAL HEALTH SERVICES DIVISION WELL PERMIT FIELD INVESTIGATION RECORD

Well Permit Application Received: Date: 1126114	Well Permit Number: SR WP 1733
Owner	APN 129 10201 005
Site Investigation by: Practice Findings: (Check Applicable Boxes and Give Clearance) Overhead Powerlines	Date: 11/29/11/9
Sewer Lines (> 50 feet)	□ Creek/Watercourse
Leachfield/Septic Tank	☐ Petroleum Tank/Pipeline
Cesspool/Drywell (> 150 feet)	Other (50 feet)
	photor & reptic fil
onstruction Inspection Record:	
Date: 12/19/16 Driller Taylor	□ Destruction:
Registered Professional	Casing Depth Below Grade: Depth of Seal:
Casing Information:	Borehole:
Diameter 12 Gage SDRZI	Total Depth of Well: 525 Ft
☐ Steel ☐ Standard linepipe ☐ Structural Steel	Annular Seal: 52 feet (20' Ag & SPWS; 50' >5 conn. & commercial)
PVC Standard 14 NSF	Well Bore Diameter: 24"
Other:	Sealing Material: U Sacu Concrete (6 Sack concrete, neat cement, sand-cement, Bentonite, thermoset plastic concrete)
Casing Schedule: TYPE Conductor Casing:	Amount: 6.5 yrds
Oft175 = Blank Borehole:- 175 - 515 = Screen Sealing Material:	Method of Pour: Gravity or umper
515 -525 = Blan W Conductor Casing: Depth: Diameter	Use of Tremie Pipe: XYes N/A Required if wet or > 30 ft deep



Environmental Health Services

225 Camino del Remedio, Santa Barbara, CA. 93110 ◆(805) 681-4900 2125 S. Centerpointe Pkwy., #333 ◆ Santa Maria, CA 93455-1340 ◆ (805) 346-8460

WATER WELL PERMIT APPLICATION

WP#1733

Type o	of Permit(Please	e check the appropri	ate box be	low)	
Œ	Construction	\$740 (3 hrs.) *	[4669]	New or Replacement well.	FOR OFFICE USE ONLY Rec'd Date: 11 28/6
	Modification	\$740 (3 hrs.) *	[4669]	Includes the deepening of a well, reperforation, sealing or replacement of well casing	Rec'd By: J Teme to
	Destruction	\$495 (2 hrs.) *	[4668]	Abandonment: The complete filling of a well.	WP #
		ill be added for thos proval will not be iss		that require staff time in excess of that noted all fees are paid.	
Requi	red Attachmen	ts: Plot plan indic	cating the	location of the well with respect to the following it	ems:
□ Pr	operty lines rainage pattern of			Animal or fowl enclosure, pens, paddocks, stocky radius of proposed well site	
□ Ac		sements (water, se	wer.	Sewage disposal systems or works carrying or co industrial wastes within a 200 foot radius of the p	
	usting and/or prop	weed structures		All perennial, seasonal, natural, or artificial water	
		n a 100 foot radius		including location of 100 year floodplain, if appli	
	e proposed well	in a 100 100t lauras		Also Required: the Supplemental Form on page 3	3. completed in full
Well Ov	ER Info: wner Name (Requi Mailing Address:			(6)	
1 -		-	≅.	project is other than the Well Owner (e.g., driller,	contractor).
1.0		ified Professional Na	A 1 1	0 1 0	Li. CA GRUES
Maili	ng Address:St	reet Number and Nar		noney KA Jata M	State / Zip Code
Prima	ry Phone: (1805)	714-4	1000	mail: taylorbeal Qaole	an
WELL	Location Info:			, ,	
Well Lo	ocation Address: _	Fox Street Numb	er and Nam	in Rd Santa Mar.	State / Zip Code
Cross S	treet (or other infor	mation defining the V	Well location	on) if applicable: East of of	· d
	or's Parcel Number	1	2	0 0 0	005
Longitu	ıde:			Latitude:	Elevation:
A. Is pa	arcel located withi	n the service area o	f a public	water system? INO I Yes (Identify):	
				u connected to the Public Water System (i.e., do you	
		7.0		public water service available? ■ No □ Yes	
Propo	sed Depth WO	()_ft.		Casing Information	
100000000000000000000000000000000000000	Bore Diam 20		Steel		
Sealin D Ne	ng Material (Cheat Cement	lay Additio		PVC Other 3/2 in. Diameter 14 in. Annu Description:	
☐ Ce	ment Grout P C	oncrete	3/2/2	Note: A minimum 50 ft annular seal is required for	ar all wells

LEGAL DECLARATION LICENSED CONTRACTOR DECLARATION I hereby affirm that I am licensed under the provisions of Chapter 9 (commencing with Sec. 7000). Division 3 of the Business and Professions Code (B&PC) as a well drilling contractor (C-57 license) and such license is in full force and effect. Print Name of Driller Signature of Priller Date
Lic. No.: CS7 - 523 - 858 Primary Telephone 714 - 4219 Other Phone: Business Name: Taylor Deilliest + Rusy Address 2801 Managed Rd SM CA 93455
(Complete A or B) A. WORKERS' COMPENSATION DECLARATION I hereby affirm that (check the applicable box): I have and will maintain a certificate of consent to self-insure for workers' compensation, as provided for by Section 3700 of the Labor Code, for the performance of the work for which this permit is issued. I have and will maintain workers' compensation insurance, as provided for by Section 3700 of the Labor Code, for the performance of work for which this permit is issued. My insurance carrier and policy number are: Carrier EVERST MATION Policy No. Applicant Signature Date B. CERTIFICATION OF EXEMPTION FROM WORKERS' COMPENSATION INSURANCE I certify that in the performance of work for which this permit is issued, I shall not employ any person in a manner so as to become subject to the Workers' Compensation Laws of California. Applicant Signature Date
Notice to Applicant: If, after making this Certificate of Exemption, you should become subject to the Workers' Compensation provisions of the Labor Code, you must forthwith comply with such provisions or this permit shall be deemed revoked.
When signed by the Environmental Health Specialist, this application shall be deemed a permit only for the work described and is not a "permit for development" as that term is used in the California Subdivision Map Act Please note additional permits (e.g., electrical installation, waste discharge requirements, land use clearance, grading) may also be required from other agencies. THIS PERMIT SHALL EXPIRE upon completion of the task authorized or one year from date of issuance, whichever occurs first. No changes from the approved plan are permitted without prior written approval by Environmental Health Services. Final clearance will not be issued until all fees are paid and a copy of the drillers log is submitted to Environmental Health Services. I hereby agree to comply with all regulations of the County of Santa Barbara pertaining to well construction, repair, modification, destruction and inactivation. The property owner, well driller, or agent will furnish Environmental Health Services a copy of a completed well log upon completion of well construction. I certify that I have read this application and declare under penalty of perjury that the information contained herein is true, correct and
complete. I hereby authorize representatives of Environmental Health Services to enter the premises for the purpose of inspecting the site and work described herein for compliance with county requirements.
REOUIRED INSPECTIONS / FINAL CLEARANCE: After permit approval, and prior to covering any components, an inspection must be scheduled directly with the approving Environmental Health Specialist at least two (2) business days in advance for: The sealing of the annular space on a well. The destruction of wells: Any operation stipulated on the permit to address special or unusual conditions. Receipt of driller's well log.
Signed Sam Tay or Samplicant Signature 11/28/16 Applicant (Print Name) Applicant Signature
APPLICATION DISPOSITION: Approved Denied
Signed Demva Talenca 11/29116 Environmental Health Specialist Date
Fixed Fee Rec'd: by: J Tenjand Date: 11 28 14 Amt \$ 74000 Credit Card Trans No: (last 4 digits) Check No. 1.273 Receipt No. 207 0811 Permit Conditions:
Final Construction Approved by: Date:
Final Clearance by: Date:
☐ Copy Required at Assessor's Office ☐ Copy Required at Water District Office

Water Well Application

Supplemental Information

General:			•	R. W. L. Econia
If application i	is for Modification	n to an existing well, state	e the nature of modification:	Burk & Espina
☐ Deeper		Sealing of well casing Replacement of well cas	ing WPH	733 Cyn Rd., SMCA 120-005
Intended Well	Use: (check all	that apply)	@ toxen 1	Cyn Kd., SMCA
Check the wel	I type from the lis	t below.	Domestic* Only	20-005
* Indicate ty	pe of Domestic u	se: Single Parcel	Multi-Parcel □ State Small □	
What is the an	ticipated approxir	nate water production (ac	ere feet per year) for the proposed v	vell?: □ <2, □ <2-10; □ >10
Intended Wate	er Use:			
Do you intend	to export any wa	ter off of the property?	No □ Yes	
What other wa	ater sources are a	vailable on the property?	☐ Public ☐ Private ☐ None	
Site Information	on:			
Are there other	r wells on the pro	perty? 🗆 No 🖼 Yes	If yes, how many?	
What is the pa	arcel size of the pr	roposed well location?	154 acres □ square f	eet 🗆
What is the Pr	operty Zoning De	esignation?		2 1 4 10
□ AG-		TO SEC INCOME TO SECURE OF THE	The second secon	Recreational
		ithin the Coastal Zone?		2 2 3
Within what C	Ground Water Bas	sin is the proposed well le	ocated? (check the box above the app	propriate column)
South C Groundwate	The state of the s	Santa Ynez River Watershed	North Coastal Groundwater Basins	Cuyama Groundwater Basin
Carpinte	83 74 85	Santa Ynez Uplands	San Antonio	Groundwater Dasin
Montecit		Santa Ynez Oprands Santa Ynez Alluvial	Santa Maria	
Santa B	arbara	Buellton Uplands	14.	
Foothill Goleta		Lompoc Groundwater Bas	sins	
Terms for Peri	mit:			
Initial each sta	atement below to	indicate that you understa	and and agree; then sign bottom of	this page.
51	I have read and permit limitation		ormation on Page 2 of this application	on including, but not limited to,
51		at this permit is only for	the well construction, modification	on or destruction identified on
51		n	ermits may be required, including	(but not limited to): land use,
	electrical, grad	ing, waste discharge; etc	· /	
Signed	Sam Ta	mg, waste discharge, etc	Applicant/Cwner Signature	11/28/16 Date

11/29/2016

Imagery ©2016 Google, Map data ©2016 Google 500 ft proposed well of the

https://www.google.com/maps/place/Foxen+Canyon+Rd+%26+Dominion+Rd,+Santa+Maria,+CA+93454/@34.9067303,-120.3382063,1529m/data=i3m1f1e3/4m5i3m4lfs0x80ec129e8323b9e50x24cdbe16a97a6b...

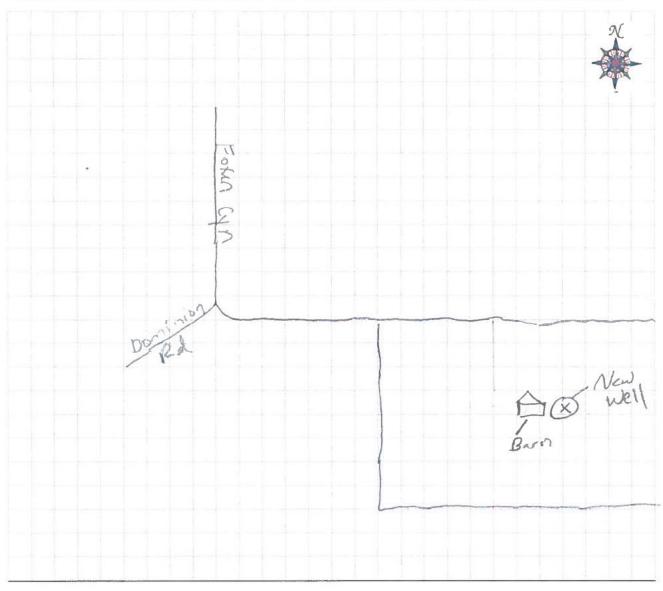
Google

Well Permit Application Plot Plan

(Scale 1/4" Block = 20 ft.)

Permit#: WP 1733
APN: 129 - 020 - 005

Indicate below the exact location of the proposed well with respect to the following items within 200 ft. of the proposed well: property lines, access roads and easements; existing/proposed structures (surface and subsurface); existing wells: existing/proposed industrial, hazardous solid waste systems, works or tanks; petroleum product system works or tanks; animal enclosures and/or animal waste storage areas; agricultural operations, watercourses, 100-yr, flood plain and drainage patterns of the property; and well site elevations. Show the actual distance between the proposed well and these items.



Dept. Use Only: Site Reviewed By:	Date:	
☐ Sewer (Sanitary, Storm or Bldg.) – 50 ft.	☐ Water Bodies / Courses – 50 ft.	
☐ Septic Tanks and / or Leachlines – 100 ft. (include 100% expansion area)	 ☐ Underground Petroleum Product Storage Tanks – 100 ft ☐ Other: 	
☐ Seepage Pit / Drywell – 150 ft. (include 100% expansion area)		

EHS 46-1b (Rev. 07/21/15)

10 N 33W 34G Z cco15

ORIGINAL File with DWR

STATE OF CALIFORNIA THE RESOURCES AGENCY '

Do not fill in

DEPARTMENT OF WATER RESOURCES WATER WELL DRILLERS REPORT

No. 352724

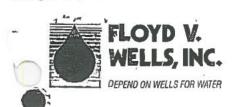
Notice of Intent No	State Well No
Local Permit No or Date	
-	(12) WELL LOG: Total depth 720 ft. Completed depth 690 ft.
	from it to ft. Formation (Describe by color, character, size or material)
	Trom to
	- (SEE ATTACHED LOG)
(2) LOCATION OF WELL (See instructions): Donovan Roach	TOTE MINORED 2007
County Santa Barbara Owner's Well Number #2	
Well address if different from above APN 129-020-05	
Township 10N Range 33W Section 34	
Distance from cities, roads, railroads, fences, etc. Ilighway 176 &	
Dominion Road Area. South Of Highway 176 And East Of	
Dominion	
	- 187
7 (1, 6 1, 1) 72 (3) TYPE OF WORK: "	
New Well EX Deepening	- \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
Reconstruction	- 1
100-76 4,05 Reconditioning	
Horizontal Well	- // - //
Destruction [(Describe	(/- / (%/
destruction materials and pro-	(37)
cedures in Item 12)	
(SEE ATTACHED MAP) (4) PROPOSED USE.	1 V- 12 15 15 15 15 15 15 15 15 15 15 15 15 15
Domestic	20 - VIII - VIII - VIII
Irrigation	005
Industrial	× ~ // / (1/2) ×
Test Well	1 (5)-(5)
Municipal	
Other	2/10/20
	0,0-200
WELL LOCATION SKETCH (Describe)	1 -(2)
(5) EQUIPMENT: (6) GRAVEL BACK: SISQUOO	77-0
Rotary A Reverse D Res D No D Size	
Cable Air Diameter of bore 28	011110
Other Bucket Packed from 0 to 690 ft	/// //V - ·
(7) CASING INSTALLED: (8) PERFORATIONS:	9
Steel Plastic Generate Type of perioration or size of screen	-
From To Dig. Gage or From To Slot	_
ft ff wall to size	
0 690 16' 312 330 1580 100"x2	"X32 Rows-Vertical Perforations
ON THE SECOND	1
	_
(9) WELL SEAL:	
Was surface sanitary seal provided? Yes XX No ☐ If yes, to depth50ft	
Were strata sealed against pollution? Yes \(\text{No } \text{X} \) Interval	
Method of sealing 30" Conductor Comented Lo 36" Borehole	Work started 4-17 19 91 Completed 5-7 19 91
	Work started 4-17 19 21 Completed 5-7 19.91 WELL DRILLER'S STATEMENT:
(10) WATER LEVELS:	The state of the s
Depth of first water, if knownft.	This well was drilled under my jurisdiction and this report is true to the
Standing level after well completionft.	best of my knowledge and balief.
(11) WELL TESTS:	Signed 1 Maille Calle
Was well test made? Yes No If yes, by whom? — Type of test Pump Bailer At lift	(Weil Driver)
Depth to water at start of test ft. At end of test ft.	NAME FOR FLOYD V WELLS INC. Gerggs firm of corporation (Typed or printed)
Discharge gal/min after hours · Water temperature	Address
Chemical analysis made? Yes No X If yes, by whom?	City Santa Maria, CA ZIP 93456
Was electric log made Yes 🖾 No 🗍 If yes, attach copy to this report	License No C57-229570 Date of this report 5-8-91
DWR 188 (REV. 12-86) IF ADDITIONAL SPACE IS NEEDED, USE	NEXT CONSECUTIVELY NUMBERED FORM 86 9635



WATER WELL DRILLING LOG

PUMP SALES & SERVICE
WATER WELL DRILLING CONTRACTOR
1337 W. BETTERAVIA RD.
SANTA MARIA, CA 93455
805/925-8626 FAX 805/928-7826
CA LIC#C57-229570

		u sur
Girler:		Company:
Well No.:	#2 Donovan Ranch	Rig: #8
Location of Well:	Highway 176 And Dominon Road Area	. South Of Highway 176 And East Of Dominion road
	APN 129-020-05	
	T-10N, R-33W, Section 34	
	Santa Barbara County Drill Permit	#9165
Surface Pipe #\$	Kal: Cemented In 36" Borehole	Size: 30" OD . Depth: 50" Gauge: -281 W
Well Bore Diamet	ter: 28"	Depth of Casing Set: 6901
Casing Size:	16" OD	Gauge: .312W Type; Steel
Perforations:	Size: •100"x2½" Ty	ne: Vertical Perforations Number: 32 Rows
Perforation Locat	ion from Ground Level: 330°	From: O To: 330' Blank
		330' 680' Perforated
		680' 690' Blank With
		Bullnose
8		
evel Pack:	Type: Sisquoc Size:	1/4"x1/8" Quantity: 96 Tons
Bits:	No. Used: 4	Size: 9-7/8", 17½", 28" & 36"
Drilling Method:	Air:	Foam: Mud;
Material Used:	% 320-50# QuikGel	Additives: 2-50# Drispac K%5:20-50# ShurGel Foam:
Well Started:	April 17, 1991 Well Completed:	May 7, 1991 Driller: Mark Bagby
TEST PUMPING II	NFORMATION:	
Production		
	ater Level:	Pumping Level:
G.P.M.:		.Pumping Level
		r diliping coro
	77	,
REMARKS:		
		1
V		
Ken Vertrees, Printers, Lithogr	raphers - Santa Haria, CA	



FORMATION LOG

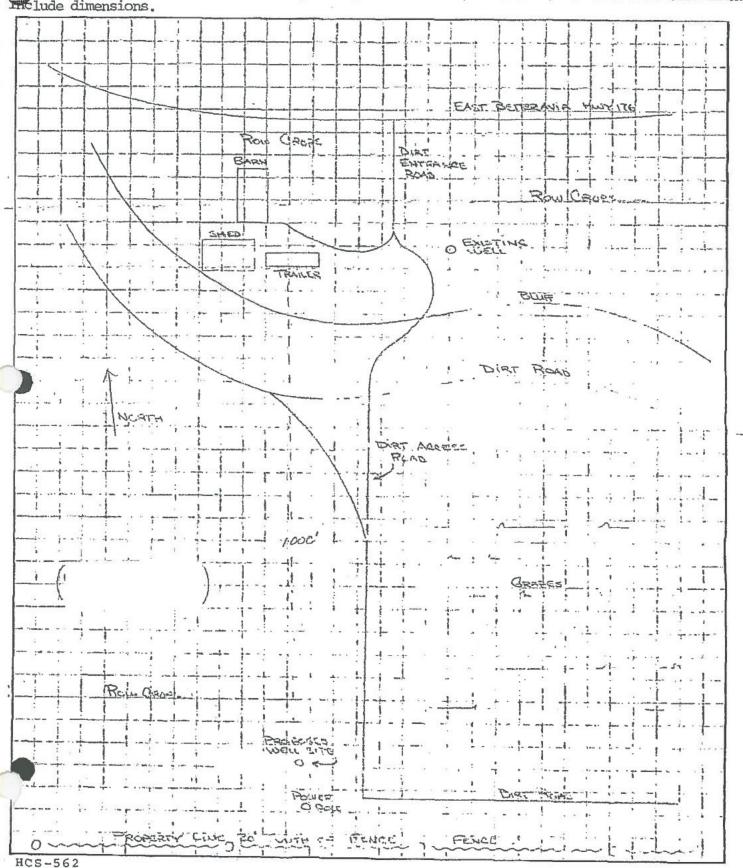
PUMP SALES & SERVICE
WATER WELL DRILLING CONTRACTOR
1337 W. BETTERAVIA RD.
SANTA MARIA, CA 93455
805/925-8626 FAX 805/928-7826
CA LIC#C57-229570

FROM	то	DESCRIPTION
1111		·
0	41	TopmSoil
41	431	Coarse Sand And Gravel
43'	841	Large Gravel With Some Sand
841	147'	Coarse Sand And Gravel With Stringers Of Brown Clay
147'	1791	Tan Clay With Coarse Sand
179'	365'	Coarse Sand And Gravel
365'	6341	Coarse Sand And Gravel With Stringers Of Tan Clay
634'	722'	Tan Clay With 'Coarse Sand
*		·
)-		· ·
	,	
		100
<u> </u>	*	
	2.0	
		

WELL PERMIT APPLICATION Plot Plan (2" 20")



idicate below the exact location of the proposed well with respect to the following items: operty lines, sewer lines and sewage disposal systems, animal enclosures, watercourses, od plain, drainage pattern, existing wells, access roads, easements, and well site elevation. Include dimensions.



10N33W34K

COOL

3494 3.58 120 20 19:04 Page 1 of 2 pages WELL PERMIT APPLICATION

TO: Environmental Health Div Santa Barbara County Hea	Date 7 1/9 1 93		
Name of Well Owner Mailing Address Street, P.O.	Box 056394 Hayun	nd la. 94545 Zip Cede Telephone	
	ity Map Attached (Check)	Rominion Rd SoMC	
	Section	Rancho	
Name of Well Driller			
Company Name / Non 1	Whole de Iling	2 11/1	
Business Address 2801	MA HONEY Red. S.1		
Contractor's License No.	7 508 858	Start 2123/73Finish / /	
OTHER WATER SOURCE: Publ			
Permit Type (Check)	Well Use (Check)	Drilling Method (Check)	
Construction	Demestic	Retary	
Repair/Modification	Agriculture	Cable	
Destruction	Cathodic	Other	
Inactivation	Test		
Proposed Depth 200 ft. Well Bore Diam 26 in.	Alle	ong Information Other	
Sealing Material (Check)	Wall/Gage 312 in.		
Neat Cement 🗀 Clay	Diameter 16 in.		
Cement Grout Concrete	Annular Seal Depth 50 ft.		
Additional Work Description:			
For Department Use Only	I hereby agree to comply with all regul	ations of the County of Santa Barbara	
Application Disposition: pertaining to well construction, repair, modification, destruction and inactivation. The property owner, well driller, or agent will furnish County Health			
Approved	Care Services a complete well log upon	completion of well construction.	
Denied	L/ N		
Comments Outling 1/23/91	Signed May Car	11/1/1 93 jeant	
SYS Fee paid on 7 1916 teccipt No. 1/24/6/285 PAID BY: 12/14/1	13 Paul Day. Date Date	S.B. Sol. Sol. S.M. S. Lom	
And the second s			

WHEN SIGNED BY HEALTH CARE SERVICES, THIS APPLICATION IS A PERMIT. HEALTH OFFICER SHALL BE NOTIFIED PRIOR TO ALL SEALING OPERATIONS, NOTE: PERMIT EXPIRES ONE YEAR FROM DATE ISSUED.

WELL PERMIT APPLICATION

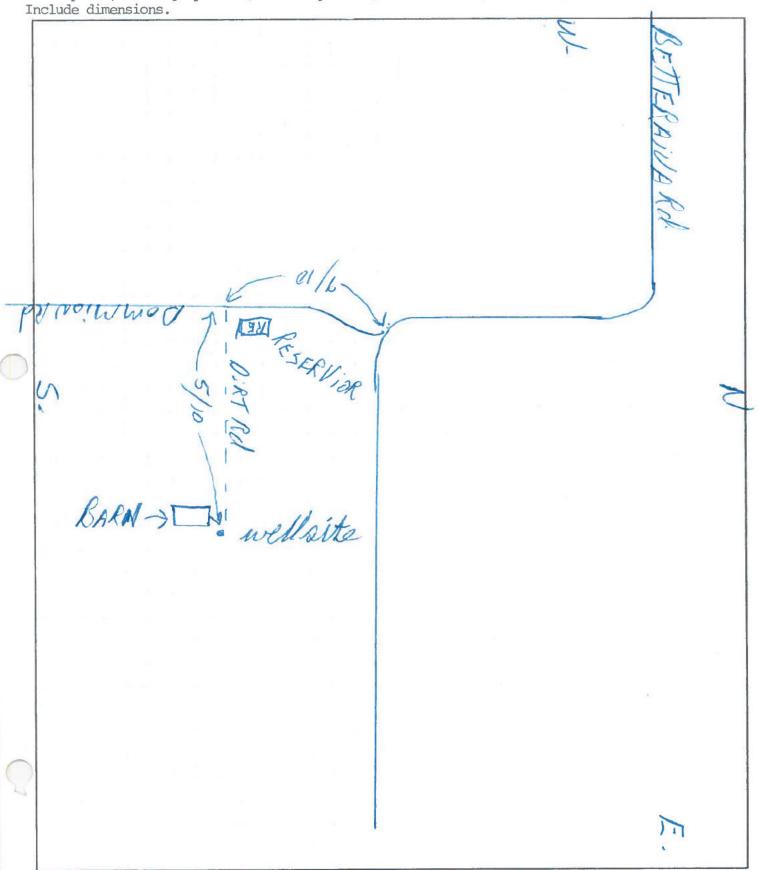
Plot Plan (1/4" = 20')

Permit No. //O Page 2 of 2

Indicate below the exact location of the proposed well with respect to the following items:

Property lines, sewer lines and sewage disposal systems, animal enclosures, watercourses,
flood plain, drainage pattern, existing wells, access roads, easements, and well site elevation.

Include dimensions



HCS-562

Permi	it No	1110		
Page		Pi Pi	ages	
ON	129-0	20-3	3 /	

ENVIRONMENTAL HEALTH DIVISION SANTA BARBARA COUNTY HEALTH CARE SERVICES WELL PERMIT FIELD INVESTIGATION RECORD

Well Permit Application Received: Date	8154193
Site Investigation By D. Home	Date 8 / 4 / 93
Findings: (Check applicable boxes and g	ive clearance)
Overhead Power Lines	Animal Enclosure
Sewer Lines	Creek or Watercourse
Leach Field	Petroleum Tank or Pipeline
Cesspool/Drywell_	Other
much all sethack, to	
Application Reviewed and Approved: By_	D. Picem Date 814193
Work Investigation Record	
Date 8 / 4 / 93	Well Site #: 116
	Borehole
Casing Information Type: Steel PVC Other	
Class/Gage/NSF: # 316 5/16'	1
ASTM#:	Well Bore Diameter: 26"
Diameter: 16" Total Depth: 670"	Sealing Material: Conoble
Casing Schedule	Amount: 2 Byco
0' - 312' = blant2	Method of Pour: Garantet hon
350 - 640 = pay	Use of Tremie: NO
	Driller(s): Kan Taylu
no - C	
Comments: METAL PLATE WELDED OVER	
Final Inspection and Approval/Denial: E	1
Notice of Work Acceptance/Rejection Ser	it to Well owner On 8/11/13
W-320P Rev. 12/89	

33W'SHN1

CC017

Do not fill in

ORIGINAL File with DWR

THE RESOURCES AGENCY

DEPARTMENT OF WATER RESOURCES

No. 316896 WATER WELL DRILLERS REPORT

Notice of Intent No 34 53 491	31 120 20 45.18 State Well No
Local Permit No. or Date 5 7 3 5 4 77.	Other Well No
(1) OWNER: Name Vice Dumond	(12) WELL LOG: Total depth ft Completed depth ft
Address	from ft to ft Formation (Describe by color, character, size or material)
City front Maria 61. ZIP 9345	Dac - Brown Clas
(a) LOCATION OF WELL (C	1.7 1200 1 120g
(2) LOCATION OF WELL (See instructions):	20.20 March 1 2 0 1
CountyOwner's Well Number	20-35 - Hara fine, Barn
The final desired in the first state of the first s	500000
Township Range Section	35130- White Bandy Ull
Distance from cities roads railroads fences, etc	- 11 (4 / 1)
A A A A A A A A A A A A A A A A A A A	130-170 Small March
APN = 129-020-008 Frmit 1/04	
	170260- Praise Sound
(3) TYPE OF WORK	-
	240 290 small marel
New Well Deepening	and site with the state of
Reconstruction	200 200
Reconditioning	290350 Longe Rank
Horizontal Well	
Destruction (Describe	35055 /Shun (14.)
destruction materials and procedures in Item 12	(24. 011014
	358-515 warse sand
(4) PROPOSED USE:	V - (~ , , ,)
Domestic	KISUME BARRIL STACE
Ne 11 They indisgram	
Industrial	(1) 2010 - Sell 10 316/20
lashave Fest Well	THE THE THINK IT ANNAYMENTS
Municipal	CAN THINK A ST.
S Giber	10 494 1850 Clay
	1404
WELL LOCATION SKETCH	440-150 THERE RAIL
(5) EQUIPMENT IN GRAVEL PACK	11-9
Rotars Reverse No Size 18	48048 - 18 www 1161
Cable Air Beameter of bore	6 11 .
Other Bucket Fecked from 50 to 5.75 A	485500 Fine haid About
(7) CASING INSTALLED \\ \\ (S) PERFORATIONS	500515 /Sigura Plan
Steel Plastic Concrete Type of perforation or size of screen	THE CALL
From To Dia Gage or From To Akit	election of the state of
11 [1] [1] [1] [1] [1] [1] [1] [1] [1] [5/5 575 Hard forming hand
	-
0 575 250 5-75 240 50	-
	_
(9) WELL SEAL	
Was surface sanitary seal provided? Ye № No □ If yes, to depth 50 to	
Were strata scaled against pollution? Yes 🗌 No 🗌 Intervalft	_
Method of sealing	Work started 6-12 1937 Completed 5-27 1939
(10) WATER LEVELS 220	WELL DRILLER'S STATEMENT
Depth of first water, if known	
Standing level after well completionft	This well was drilled under my jurisdiction and the report is true to the
(11) WELL TESTS	best of m. Wouledge and belief
Was well test made? Yes \(\sigma \sigma \) If yes by whom?	Signed III Oralla
Type of test Pump Bailer Airlift Airlift	NAME Ken V Day Telland
Depth to water at start of testft At end of testft	(Prompting crossperation) Typedol printed)
Discharge gal_min_after hours Water temperature	Address DI Walnut 29 /11
Chemical analysis made* Yes 🔲 No 🗔 If yes, by whom*	Can dreet Trailis 1 ZIP 73455
Was electric log made Yes No 🖂 If yes attach copy to this report	License Va CS7 S23-35 \$ Date of this report



COUNTY OF SANTA BARBARA • HEALTH CARE SERVICES

315 CAMINO DEL REMEDIO ● SANTA BARBARA, CALIFORNIA 93110 ● (805) 681-5200

July 5, 1989

(b)	(6)
-----	------------

Subject: .	Well Completion Rep	ort
Water Well	Permit Number:	7646
Address: _	3530 Dominino Road	
A.P.#:	129-020-008	

This Department has reviewed the construction of the water well located on the subject property and has determined said work to have been performed in compliance with the requirements of the Well Drilling Ordinance, Chapter 34-A of the Santa Barbara County Ordinance, and the well construction is complete.

Please be advised that if you intend to use this well to supply domestic water, it will be necessary for you to meet the requirements of Chapter 34-B of the Code, including, but not limited to: pump testing, chemical analysis and water system design approval prior to construction. A copy of the water system ordinance is enclosed for your review.

Application forms and information for water system permits are available from Environmental Health Services Division. The Building Official will require that you obtain a permit for the water system prior to issuance of building permits.

If you have any questions concerning this matter, please contact the undersigned.

Sincerely,

Lawrence Hart, M.D. Director and Health Officer

Environmental Health Officer

CC: Assessor's Office

BRANCH OFFICES

03/89

500 West Foster Rd. Santa Maria, CA 93455 (805) 934-6223 751-B East Burton Mesa Lompoc, CA 93436 (805) 737-7744

ENVIRONMENTAL HEALTH DIVISION SANTA BARBARA COUNTY HEALTH CARE SERVICES WELL PERMIT FIELD INVESTIGATION RECORD

Permit No. 7646

Page 3 of 3 pages

APA 129-020-08

Well Permit Application Received: Date 6 1/9 1 39
Site Investigation: By A Campson Date 6 1/9189
Findings: Welt dile
Site Investigation: By A Campbell Date 6 1/9/89
Site Investigation: By A Competent Date 6 1/9137 Findings: well sale contemporation metro at sale Application Reviewed and Approved: By A Date 6 1/9139 Work Investigation Record Findings: Will sale was depath of 50' Will digith 475' Final Inspection and Approval/Denial: By Stew Competent Date 6 80 15'
Application Reviewed and Approved: By 116 Date 6.119139
Work Investigation Record
Findings: Well deal
120 Pl make 1 to a death of 50'
1.32 18 1 - 74 475'
are more 115
PAN -
Final Inspection and Approval/Denial: By Stew Compfeel Date 6 130 139
Notice of Work Acceptance/Rejection Sent to Well Owner On / / .



Enseco - CRL / South Coast

7440 Lincoln Way • Garden Grove, CA 92641 (714) 898-6370 • (213) 598-0458 • (800) LAB-1-CRL FAX: (714) 891-5917

Laboratory Report

ENSEGO CRL SANTA MARIA 2325 SKYWAY DRIVE, SUITE K SANTA MARIA, CA 93455 ATTN: MR. RASHMI SHAH Analysis No.: G-8922615-001 Date Sampled: 11-AUG-1989 Date Sample Rec'd: 14-AUG-1989 Date Analyzed: 21-AUG-1989

23-AUG-1989 17-AUG-1989 18-AUG-1989 22-AUG-1989 25-AUG-1989

16-AUG-1989

24-AUG-1989 Sample Type: LIQUID

Project: (3977) V. A. DIAMOND Sample ID: (3977-1) WELL WATER

Detection Parameter Units Result Blank --------------pH (EPA 9040) Units 7.75 NA Alkalinity (Calcium Carbonate) (EPA 220 mg/L ND 10 310.1)Hydroxide (OH) (EPA 310.1) mg/L ND ND 3 Bicarbonate (HCO3) (EPA 310.1) 270 mg/L ND 10 Carbonate (CO3) (EPA 310.1) Total Hardness (CALCULATED) mg/L ND ND 10 500. mg/L ND 10 Barium (EPA 200.7) mg/L 0.02 ND 0.02 Calcium (EPA 200.7) mg/L 100. ND 1 Copper (EPA 200.7) mg/L ND ND 0.05 Iron (EPA 200.7) 0.05 mg/L ND ND Magnesium (EPA 200.7) mg/L 61. ND 1 Manganese (EPA 200.7) mg/L ND ND 0.02 Sodium (EPA 200.7) mg/L 58. ND 0.5 Zinc (EPA 200.7) mg/L 0.64 ND 0.02 Arsenic (EPA 206.3) ND mg/L ND 0.005 Cadmium (EPA 213.2) mg/L ND ND 0.001 Chromium (Total) (EPA 218.2) mg/L ND ND 0.01 Lead (EPA 239.2) ND 0.01 mg/L ND Mercury (EPA 245.1) mg/L ND ND 0.001 Selenium (EPA 270.3) mg/L ND ND 0.005 Silver (EPA 272.2) Color (EPA 110.2) mg/L ND ND 0.01 CU ND ND 3 Odor (EPA 140.1) Total Dissolved Solids (EPA 160.1) TON N.O.O.* ND 1 mg/L 790 ND 10 Turbidity (EPA 180.1) Chloride (EPA 300.0) NTU ND ND 1 mg/L 70 ND 10 Nitrate (Nitrogen) (EPA 300.0) 8.2 ND mg/L 0.2 Sulfate (EPA 300.0) mg/L 280 ND 10 Fluoride, Total (EPA 340.2) 0.3 ND mg/L 0.1 MBAS (EPA 425.1) mg/L ND ND 0.1

*No Observed Odor



Enseco - CRL / South Coast

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FAX: (714) 891-5917

Laboratory Report

ENSECO CRL SANTA MARIA 2325 SKYWAY DRIVE, SUITE K SANTA MARIA, CA 93455 ATTN: MR. RASHMI SHAH

Analysis No.: G-8922615-001 Date Sampled: 11-AUG-1989 Date Sample Rec'd: 14-AUG-1989 Date Analyzed: 24-AUG-1989

Sample Type: LIQUID

Project: (3977) V. A. DIAMOND Sample ID: (3977-1) WELL WATER

Detection Result Blank Limit Parameter Units -----....... 1,000. ND Conductivity (EPA 9050) umhos/cm

10N33W34NZ

CC010

Permit No. 8847

Page 1 of 2 pages

	WELL PERMIT APPLICATION	
TO: Environmental Health D	Division 34 53 95,85	1 = 31
Santa Barbara County 1	Salut Class Count of	5 11/
Name of Well Owner	1 (6)	
Mailing Address		
	inity Map Attached [] (Check)	elephone
Assessor's Parcel No. 129-	Ono. 08 Street Address 353	a Dominion M
Township Range	Section	Rancho
Name of Well Driller		
Company Name	Ington dulling	
Business Address 250	mahory set 5M. Ca	Date of Work
Contractor's License No.	37-521/858	Start 610 2 Finish
OTHER WATER SOURCE: Pu	blic Private Mone D	
Permit Type (Check)	Well Use (Check)	Drilling Method (Check)
Construction	Domestic Q	Rotary
Repair/Modification	Agriculture	Cable
Destruction	Cathodic	Other
Inactivation	Test	
Proposed Depth 650 ft.	Casing Inf	Cormation
Well Bore Diam 20 in.		
	STANCE INCOME SET IN A REPORT OF	Other
Scaling Material (Check)	Wall/Gage 350 in.	
Neat Cement Clay		
Cement Grout Concrete	Annular Seal Depth 20 ft.	
Additional Work Description:		
For Department Use Only	I hereby agree to comply with all regulations	of the County of Santa Barbara
Application Disposition:	pertaining to well construction, repair, modif	lication, destruction and inactiva-
Approved	tion. The property owner, well driller, or age Care Services a complete well log upon comp.	
Denied		
Comments	Signed BU Cash	6591
	Applicant	
The same	01 11 10.	
suas Fee paid on 6 / 1/	Name (a / 4 - 7)	S.B. 🗆 Sol, 🗆
deceipt No. 11258	NCKy 6-11-91	S.M. 🗹 Lom 🗆
	Date	

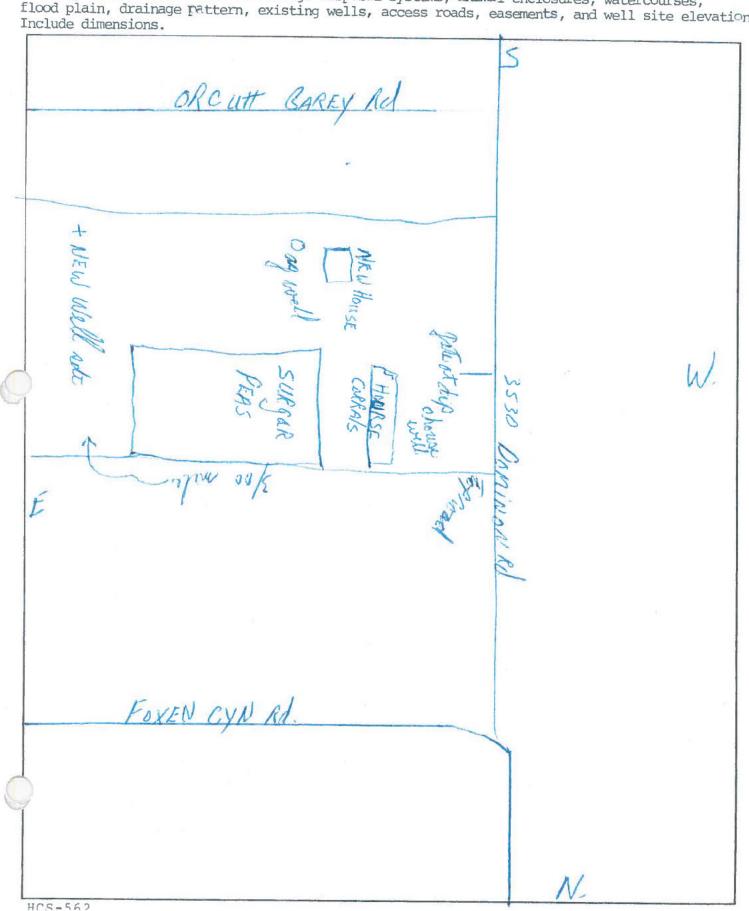
WHEN SIGNED BY HEALTH CARE SERVICES, THIS APPLICATION IS A PERMIT. HEALTH OFFICER SHALL BE NOTIFIED PRIOR TO ALL SEALING OPERATIONS. NOTE: PERMIT EXPIRES ONE YEAR FROM DATE ISSUED.

Plot Plan (1/4" = 20')

Permit No. 8847
Page 2 of 2
APN # 129-020-08

dicate below the exact location of the proposed well with respect to the following items:

Property lines, sewer lines and sewage disposal systems, animal enclosures, watercourses,
flood plain, drainage pattern, existing wells, access roads, easements, and well site elevation.
Include dimensions.



Prm) No		88	47	
Page		of	63	pages	

ENVIRONMENTAL HEALTH DIVISION SANTA BARBARA COUNTY HEALTH CARE SERVICES WELL PERMIT FIELD INVESTIGATION RECORD

Well Permit Application Received: Date	6 17 191
Site Investigation By Hilars	
Findings: (Check applicable boxes and g	ive clearance)
Overhead Power Lines	Animal Enclosure
Sewer Lines	Creek or Watercourse
Leach Field	Petroleum Tank or Pipeline
Cesspool/Drywell	Other
Mo world some of contour	ate to well sile APX closely
or Vassesson affect the le-	
Application Reviewed and Approved: By_	W. R. Date 6 1 121 91
Work Investigation Record	
Date 7/1/91	Well Site #:
Casing Information	Borehole
Type: Steel PVC Other -	Total Depth of Well: 650 kt
Class/Gage/NSF: 28/	Annular Seal Depth: 20.41 B
ASTM#:	Well Bore Diameter: 20
Diameter: 12 Total Depth: 650 fl	Sealing Material:
Casing Schedule	Amount:
350 - 350 = Bl-k	Method of Pour: Sland
	Use of Tremie: NO
	Driller(s): Ron /aylan
comments: Steel plate welded	intop at the of Sent
Final Inspection and Approval/Denial: E	Date 7/1/9/
Notice of Work Acceptance/Rejection Ser	t to Well owner On / /
W-320P Rev. 12/89	



Enseco - CRL

2325 Skyway Drive, Suite K • Santa Maria, CA 93655 (805) 922-2776 • FAN: (805) 922-5897

September 16, 1991



Enclosed with this letter is the report on the chemical and physical analyses on the samples for your Water Testing project (Job #7074).

The samples were received by Enseco-CRL with a Chain-Of-Custody record.

Please note that ND() means not detected at the detection limit expressed within the parentheses.

If further assistance is required, please feel free to call us.

Since ely,

Nilo Ligi

Laboratory Manager

NL:1r

Enclosures



Laboratory Report

ENSECO CRL SANTA MARIA 2325 SKYWAY DRIVE, SUITE K SANTA MARIA, CA 93455 ATTN: MS. CAROL MASUDA Analysis No.: G-9123904-001 Date Sampled: 25-AUG-1991 Date Sample Rec'd: 27-AUG-1991

Sample Type: LIQUID

Project: (7074) VA DIAMONEL/WATER TESTING

Sample ID: (7074-01) DOMESTIC WELL

Metals Prepared by EPA 3010 By MP on 3-SEP-1991

	Units	Sample Result	Sample RL	Blank Result	Blank RL	Date Prepared	Date Analyzed	Ву	FN
Sulfate (EPA 300.0-L)	mg/L	315	25	ND	1	08/27/91	08/27/91	D T	*
Fluoride, Total (EPA 340.2-	mg/L	0.17	0.1	ND	0.1		08/28/91		
L)	6/ 2	0,17	0.1	LID	0.1	00/20/31	00/20/11	JW	
Chloride (EPA 300.0-L)	mg/L	153	2.5	ND	0.1	08/27/91	08/27/91	R.T	
Alkalinity, Total as CaCO3	mg/L	166	4		4		09/03/91		
(EPA 310.1-L)					7.5	03/03/32	05/05/51	0 "	
Alkalinity, CO3 as CaCO3	mg/L	ND	4	ND	4	09/03/91	09/03/91	JW	
(EPA 310.1-L)									
Alkalinity, HCO3 as CaCO3	mg/L	166	4	ND	4	09/03/91	09/03/91	JW	
(EPA 310.1-L)									
Alkalinity, OH as CaCO3	mg/L	ND	4	ND	4	09/03/91	09/03/91	JW	
(EPA 310.1-L)							*************************************		
al Hardness (CALCULATED)	mg/L	444	2	NA	NA		09/05/91		
Aluminum (EPA 200.7)	mg/L	ND	0.1		0.1		09/05/91		
Barium (EPA 200.7)	mg/L	0.078	0.01		0.01		09/05/91		
Cadmium (EPA 200.7)	mg/L	ND	0.005	ND	0.005		09/05/91		
Calcium (EPA 200.7)	mg/L	89.8	0.2	ND	0.2		09/05/91		
Chromium (EPA 200.7)	mg/L	ND	0.01		0.01		09/05/91		
Copper (EPA 200.7)	mg/L	ND	0.02		0.02		09/05/91		
Iron (EPA 200.7)	mg/L	0.11	0.1		0.1		09/05/91		
Magnesium (EPA 200.7)	mg/L	53.4	0.2		0.2		09/05/91		
Manganese (EPA 200.7)	mg/L	ND	0.01		0.01		09/05/91		
Silver (EPA 200.7)	mg/L	ND	0.01		0.01		09/05/91		
Sodium (EPA 200.7)	mg/L	137	5		5		09/05/91		
Zinc (EPA 200.7)	mg/L	0.075	0.02		0.02		09/05/91		
Arsenic (EPA 206.3)	mg/L	ND	0.005		0.005		09/05/91		
Lead (EPA 239.2)	mg/L	ND	0.01		0.005		09/05/91		G
Mercury (EPA 245.1)	mg/L	ND	0.0005		0.0005		09/04/91		
Selenium (EPA 270.3)	mg/L	ND	0.005		0.005		09/05/91		
Color (EPA 110.2)	CU	ND	5		5		08/27/91		
Odor (EPA 140.1)	TON	N.O.0	1		1		08/27/91		
Total Dissolved Solids	mg/L	1130	1000 10	ND	10	09/04/91	09/04/91	JR	
(EPA 160.1)	320001	3	0.1	175	0 1	00 107 101	00 (07 (01		
Turbidity (EPA 180.1)	NTU	ND	0.1		0.1		08/27/91		
Nitrate, as NO3 (EPA 300.0-N)	mg/L	140	22.5	ND	0.9	08/2//91	08/27/91	RJ	
MBAS (EPA 425.1)	mg/L	ND	0.1	ND	0.1	08/28/91	08/28/91	JW	
pH (EPA 9040)	units	6.8	NA	NA	NA		08/27/91		

Reporting limit elevated due to sample matrix interference.





Laboratory Report

ENSECO CRL SANTA MARIA

2325 SKYWAY DRIVE, SUITE K

SANTA MARIA, CA 93455 ATTN: MS. CAROL MASUDA

Analysis No.: G-9123904-001

Date Sampled: 25-AUG-1991

Date Sample Rec'd: 27-AUG-1991

Sample Type: LIQUID

Project: (7074) VA DIAMONEL/WATER TESTING

Sample ID: (7074-01) DOMESTIC WELL

Metals Prepared by EPA 3010 By MP on 3-SEP-1991

Parameter

Sample Sample Blank Blank Date

Units Result RL Result RL Prepared Analyzed By

Conductivity (EPA 9050) umhos/cm 1660 1 ND 1 08/28/91 08/28/91 JW

1600





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San Luis Obispo Division

(805) 543-2553

141 Suburban Road, San Luis Obispo, California 93401

FAX (805) 543-2685



Lab Number : H-4453-1

REPORT OF ANALYTICAL RESULTS

Page I of 1

SAMPLE DESCRIPTION	MATRIX Drinking Water				SAN	SAMPLED DATE RECEIVED		
Domestic Well 3530 Dominion Road, Santa Maria, CA 93455						1/15/91	11/15/91	
CONSTITUENT	*PQL	RESULT	UNITS	MEIT	HOD	ANALYZED	BY NOTES	
Sum of Anions, in meq/L	0.1	14.	meq/L					
Sum of Cations, in meq/L	0.1	15.	meq/L					
Surfactants	0.02	ND	mg/L	EPA	425.	11/15/91	AS	
рН	0.1	6.8	Units	EPA	150.	11/15/91	W	
ALKALINITY								
Bicarbonate Alkalinity as CaCO3	1	200.	mg/L	EPA	310.	11/15/91	TV	
Bicarbonate Alkalinity as HCO3	1	240.	mg/L	EPA	310.1	11/15/91	W	
Carbonate Alkalinity as CaCO3	1	ND	mg/L	EPA	310.1	11/15/91	W	
Hydroxide Alkalinity as CaCO3	1	ND	mg/L	EPA	310.1	11/15/91	W	
Total Alkalinity	1	200.	mg/L	EPA	310.	11/15/91	W	
ANION ANALYSIS								
Fluoride	0.1	0.2	mg/L	EPA	300.0	11/15/91	YY	
Chloride	1.	100.	mg/L	EPA	300.0	11/15/91	YY	
Nitrogen, Nitrate	0.1	18.	mg/L	EPA	300.0	11/15/91	YY	
Nitrate	0.4	80.	mg/L	EPA	300.0	11/15/91	YY	
Sulfate	1.	290.	mg/L	EPA	300.0	11/15/91	YY	
Color								
Color	3.	3.	Units	EPA	110.2	2 11/15/91	TW	
HARDNESS								
Hardness as CaCO3	1.	520.	mg/L	EPA	200.7	11/27/91	RJ	
Hardness as grains per gallon	0.1	30.	grains/ga	EPA	200.7	11/27/91	RJ	
Turbidity								
Turbidity	0.1	0.1	NTU	EPA	180.1	11/15/91	TW	

San Luis Obispo Division is certified by CA Department of Health Services: ELAP #1598 *RESULTS listed as 'ND' were not detected at or above the listed PQL (Practical Quantitation Limit)

11/27/91

MH/oro/tmw

Respectfully submitted,

COAST-TO-COAST ANALYTICAL SERVICES, INC.

Mary Havlicek, Ph.D.



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FAX (805) 543-2685

Lab Number : H-4453-1



REPORT OF ANALYTICAL RESULTS

Page 1 of 1

SAMPLE DESCRIPTION	MATRIX Drinking Water		SAMPLED BY Harry Blough		IPLED DATE	RECE	RECEIVED	
Domestic Well 3530 Dominion Road, Santa Maria, CA 93455					11/15/91		11/15/91	
CONSTITUENT	*PQL	RESULT	UNITS	METHOD	ANALYZED	BY	NOTES	
Aluminum, Total	200.	ND	µg/L	EPA 202.1	11/20/91	KS		
Arsenic, Total	5.	ND	µg/L	EPA 206.2	11/20/91	KS		
Cadmium, Total	1.	ND	μg/L	EPA 213.2	2 11/21/91	KS		
Chromium, Total	5.	ND	µg/L	EPA 218.2	2 11/20/91	KS		
Lead, Total	5.	ND	µg/L	EPA 239.2	2 11/20/91	KS		
Mercury, Total	0.2	ND	µg/L	EPA 245.1	11/23/91	KS	1	
Selenium, Total	5.	ND	μg/L	EPA 270.2	2 11/20/91	KS		
Silver, Total	5.	ND	µg/L	EPA 272.	11/20/91	KS		
GENERAL MINERAL METALS PLUS BARIUM								
Calcium	1.	110.	mg/L	EPA 200.7	7 11/26/91	RJ		
Magnesium	1.	59.	mg/L	EPA 200.7	7 11/26/91	RJ		
Sodium	1.	98.	mg/L	EPA 200.7	11/26/91	RJ		
Potassium	3.	6.	mg/L	EPA 200.	7 11/26/91	RJ		
Iron	50	60.	µg/L	EPA 200.	7 11/26/91	RJ		
Manganese	20	ND	µg/L	EPA 200.	7 11/26/91	RJ		
Copper	50	170.	µg/L	EPA 200.	7 11/26/91	RJ		
Zinc	50	60.	µg/L	EPA 200.	7 11/26/91	RJ		
Barium	10	70.	µg/L	EPA 200.	7 11/26/91	RJ		
Dissolved Solids, Total	5.	900.	mg/L	EPA 160.	11/15/91	W		
Electrical Conductance	1.	1300.	umhos/cm	EPA 120.	11/15/91	TW		
Langlier Index Value		-0.2	Units	SM 2330B				
Odor	1.	1.	Units	EPA 140.	11/15/91	TW		

San Luis Obispo Division is certified by CA Department of Health Services: ELAP #1598 *RESULTS listed as 'ND' were not detected at or above the listed PQL (Practical Quantitation Limit) (1) Sample Preparation on 11/18/91 by JLW

11/27/91

MH/oro/tmw

Respectfully submitted,

COAST-TO-COAST ANALYTICAL SERVICES, INC.

Vaulecia

Mary Havlicek, Ph.D.



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San Luis Obispo Division

(805) 543-2553

141 Suburban Road, San Luis Obispo, California 93401

FAX (805) 543-2685

Lab Number : H-4761-1

Project : Vic Diamond 3530

Dominion Road Santa Maria

CLIENT: Harry Blough

Dan Blough & Associates 2400 Professional Pky. Santa Maria, CA 93455

REPORT OF ANALYTICAL RESULTS

Page 1 of 1

SAMPLE DESCRIPTION	MATRIX	SAMPL	SAMPLED BY			SAMPLED DATE			RECEIVED	
New Well 3530 Dominion Road, Santa Maria	Drinking Wat	er Harry	Harry Blough		1	12/09/91		12/09/91		
CONSTITUENT	*PQL	RESULT	UNITS	METHO	D	ANALYZI	ED	BY	NOTES	
NITRATE ANALYSIS Nitrogen, Nitrate Nitrate	0.1	8.3 37.				12/09/9		YY YY		

San Luis Obispo Division is certified by CA Department of Health Services: ELAP #1598 *RESULTS listed as 'ND' were not detected at or above the listed PQL (Practical Quantitation Limit)

12/10/91

MH/oro/yy HL09IN

CC: 805/937-8541 test Vic Diamond 3530 Dominion Road Santa Maria, CA 93455 Respectfully submitted,

COAST-TO-COAST ANALYTICAL SERVICES, INC.

Mary Havlicek, Ph.D.



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San Luis Obispo Division 141 Suburban Road, San Luis Obispo, California 93401 (805) 543-2553

FAX (805) 543-2685

QC Batch ID: HK15ST

CLIENT: Coast-to-Coast Analytical Services, Inc.

METHOD BLANK REPORT OF ANALYTICAL RESULTS

Page 1 of 1

SAMPLE DESCRIPTION		MATRIX	SA	MPLED BY		LED DATE	RECEIVED			
METHOD BLANK		Drinking Water								
CONSTITUENT		*PQL	RESULT	UNITS	METHOD	ANALYZED	BY NOTE			
Dissolved Solids, Total	/ on.)	5.	ND	mg/L	EPA 160.1	11/15/91	TW			

San Luis Obispo Division is certified by CA Department of Health Services: ELAP #1598
*RESULTS listed as 'ND' were not detected at or above the listed PQL (Practical Quantitation Limit)

11/27/91

MH H4453-1 Respectfully submitted,

COAST-TO-COAST ANALYTICAL SERVICES, INC.

Many Mulicie

Mary Havlicek, Ph.D.



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San Luis Obispo Division

(805) 543-2553

141 Suburban Road, San Luis Obispo, California 93401

FAX (805) 543-2685

QC Batch ID: HL09IN

CLIENT: Coast-to-Coast Analytical Services, Inc.

METHOD BLANK REPORT OF ANALYTICAL RESULTS

Page 1 of 1

SAMPLE DESCRIPTION	MATRIX	SAMPL	ED BY	SAMP	SAMPLED DATE RECEIVE			
METHOD BLANK	Drinking Water							
CONSTITUENT	*PQL	RESULT	UNITS	METHOD	ANALYZED	BY NOTE		
NITRATE ANALYSIS Nitrogen, Nitrate	0.1	ND	mg/L	EPA 300.0	12/09/91	YY		

San Luis Obispo Division is certified by CA Department of Health Services: ELAP #1598
*RESULTS listed as 'ND' were not detected at or above the listed PQL (Practical Quantitation Limit)

12/10/91

MH/oro/yy H4761-1 Respectfully submitted,

COAST-TO-COAST ANALYTICAL SERVICES, INC.

Mary Havlicek, Ph.D.



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San Luis Obispo Division 141 Suburban Road, San Luis Obispo, California 93401 (805) 543-2553

FAX (805) 543-2685

QC Batch ID: HL09IN

CLIENT: Coast-to-Coast Analytical Services, Inc.

QC SPIKE
REPORT OF ANALYTICAL RESULTS

Page 1 of 1

SAMPLE DESCRIPTION		MATRIX		SAMPLE	D BY	SAMP	LED DATE	RECEIVED
QC SPIKE		Drinki	ng Water					
CONSTITUENT	*PQL	SPIKE	RESULT	%REC	UNITS	METHOD	ANALYZEI	BY NOTE
NITRATE ANALYSIS Nitrogen, Nitrate	0.1	5.0	5.1	102.	mg/L	EPA 300.0	12/09/91	YY

San Luis Obispo Division is certified by CA Department of Health Services: ELAP #1598 *RESULTS listed as 'ND' were not detected at or above the listed PQL (Practical Quantitation Limit)

12/10/91

MH/oro/yy H4761-1 Respectfully submitted,

Many / unlead

COAST-TO-COAST ANALYTICAL SERVICES, INC.

Mary Havlicek, Ph.D.



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QC Batch ID: HL09IN

CLIENT: Coast-to-Coast Analytical Services, Inc.

QC SPIKE
REPORT OF ANALYTICAL RESULTS

Page 1 of 1

SAMPLE DESCRIPTION		MATRIX	MATRIX		D BY	SAMP	SAMPLED DATE RECEIVED		
QC SPIKE DUPLICATE		Drinki	ng Water						
CONSTITUENT	*PQL	SPIKE	RESULT	%DIFF	UNITS	METHOD	ANALYZED	BY NOTE	
NITRATE ANALYSIS Nitrogen, Nitrate	0.1	5.0	5, 1	0.	mg/L	EPA 300.0	12/09/91	YY	

San Luis Obispo Division is certified by CA Department of Health Services: ELAP #1598
**RESULTS listed as 'ND' were not detected at or above the listed PQL (Practical Quantitation Limit)

12/10/91

MH/oro/yy H4761-1 Respectfully submitted,

COAST-TO-COAST ANALYTICAL SERVICES, INC.

Mary Havlicek, Ph.D.